SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Almond

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Amber

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 170	CI 12475	2786-76-7	220-509-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

Pigment Blue 15	CI 74160	147-14-8	205-685-1
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 1: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Apricot

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

Pigment Red 101 CI 77491 1309	9-37-1 215-168-2
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 11/25/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Amber

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Auburn

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Red 101	CI 77491	1309-37-1	215-168-2

Pigment Black 6 CI 77266 1333	3-86-4 215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S. EC	
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Baby Blue

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:01/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Bare

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	Name C.A.S. E	
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Bazooka

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Black Beauty

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blackish Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84634-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blanc

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blended Black

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Black 11	CI 77499	1317-61-9	215-278-0

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blue Iris

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Blue 15	CI 74160	147-14-8	205-685-1
Pigment White 6	CI 77891	13463-67-7	236-675-5

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 7/13/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blushed

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

PIGMENT:

Pigment Red 170 CI	12475 2786-76	-7 220-509-3
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Brigitte

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Bronzer

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Brunette

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Burnt Sienna

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56610	84632-65-5	401-540-3

PIGMENT:

Pigment Black 6 CI 77266 1333-86-4 215-609-9	
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Butterscotch

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled. Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cafe Cream

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 170	CI 12475	2786-76-7	220-509-3

PIGMENT:

Pigment Black 6 CI 77266 1333-86-4 215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

•

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

(Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Camouflage

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 56110	2786-76-7	401-540-3
Pigment Blue 15	CI 74160	147-14-8	205-685-1

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended to ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep container tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cheeky

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
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- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

1. From (Collection Address) Sender's Account No. 000112958 Name: SARL iTC Address: ZAC du Breuil			- 24		
18 Rue Robert Schuman City: MESSEIN		Postal/Zip	Code	54850	
Province:		Country:	FR	54650	
Contact Name: SARL iTC		Tel No:	038356	53636	Please quote
2. To (Receiver)					A. Delivery Address
Name: GERMOND Jo					Name:
Address: Avenue de la Gare 1					Address:
Boutique sur rue					
City: LAUSANNE		Postal/Zip	Code:	1003	City:
Province:		Country:	CH		Province:
Contact Name: Germond Jo		Tel No:	004179	96171278	Contact Name:
3. Goods					B. Dutiable Shipment Det
General description:					Receiver's VAT/TVA/BTW
MATERIEL DE TATOUAGE					
MATERIEL DE TATOUAGE					/
MATERIEL DE TATOUAGE					
					C. Special Delivery Instru
Stat. No:		Check:			0041552290358004179617
Total Packages: 3	Total Weight:	38.280 Kgs		Total Volume:	
4. Services	ii ¹ Thugi a				
Service: 48N	Economy Expr	ess			D. Customer Reference
Options:				NON DANGEROUS GOODS	FAB162490000000000
				SENDER PAYS	E. Invoice receiver (Rece
Sender's Signature:				Date: 19 Mar 2021	Received by TNT by (Name):
					Date:///



Time: _____:____

4

ote this Number if you have an inquiry.

8

	A. Delivery Address	
	Name:	
	Address:	
Postal/Zip Code: 1003	City:	Postal/Zip Code:
Country: CH	Province:	Country:
Tel No: 0041796171278	Contact Name:	Tel No: 00
	B. Dutiable Shipment Details	
	Receiver's VAT/TVA/BTW/MWST No.:	
	C. Special Delivery Instructions	
Check:	00415522903580041796171278	
Total Weight: 38.280 Kgs Total Volume:		
Economy Express		
NON DANGEROUS GOODS	D. Customer Reference	
	FAB16249000000000	
SENDER PAYS	E. Invoice receiver (Receiver's Account number)	
	Received by TNT	
Date: 19 Mar 2021	by (Name):	Receiver Copy
		Please Keep For Reference

LIABILITY FOR LOSS, DAMAGE AND DELAY IS LIMITED BY THE CMR CONVENTION OR THE WARSAW CONVENTION WHICHEVER IS APPLICABLE THE SENDER AGREES THAT THE GENERAL CONDITIONS. ACCESSIBLE VIA THE HELP TEXT ARE ACCEPT ABLE AND COVERN THIS CONTRACT. IF NO SERVICE OR BILLING OPTION IS SELECTED THE FASTEST AVAILABLE SERVICE WILL BE CHARGED TO THE SENDER.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Chocolate Kiss

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cinnamon Stick

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Clay

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
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- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

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P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

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7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

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9 PROPERTY CHEMICAL AND PHYSICAL

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- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
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- OF boiling temperature, POINT: not established
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- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
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- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Coal

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Coco

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 170	CI 12475	2786-76-7	220-509-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment Blue 15 CI 74160 147-14-8 205-685-1	Pigment Blue 15	CI 74160	147-14-8	205-685-1
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Creme de Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

PIGMENT:

Pigment Blue 15 CI 74160 147-14-8 205-685-1	Pigment Blue 15	CI 74160	147-14-8	205-685-1
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Dark Forest Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/16/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Dark Fudge

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Darkest Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:9/24/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Date Night

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Double Black

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

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P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

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5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

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- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
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- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment

• Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

Facture Duplicata

Code client	CHGERMOND
N° de facture	FAB16249
Date	19/03/2021
Transport	TNT ETRG TARIF EXCEPTIONNEL
Siret	
N° de TVA Intracom.	

GERMOND Jo Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE

SUISSE

Adresse de Livraison GERMOND Jo

Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE SUISSE

Adresse	d۵	Facturation
Auresse	ue	Facturation

Code	Description	Qté	Poids or (g)	Poids argent(g)	TVA	P.U. HT	Remise	P.U Remisé	Montant HT Net
	Transféré de : Bon de livraison N° BLB14122 du 19/03/2021.								
	Transféré de : Commande N° CMB15090 du 19/03/2021.							F A B 1 6 2	49
	Transféré de : Devis N° DEB13496 du 18/03/2021.								
101	Commande internet nº:190946	1			0,00	0,00			0,00
ZR062	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille S.	4			0,00	15,64		15,64	62,56
ZR063	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille M.	4			0,00	15,64		15,64	62,56
ZR064	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille L.	4			0,00	15,64		15,64	62,56
ZR065	Boîte de 100 Gants Nitrile Noirs iTC non poudrés Taille XL.	2			0,00	15,64		15,64	31,28
ZR082	Boîte de 100 Gants Nitrile Bleus non poudrés Taille S.	6			0,00	13,74		13,74	82,44
ZR084	Boîte de 100 Gants Nitrile Violets non poudrés Taille L.	10			0,00	13,74		13,74	137,40
ZL040	Draps d'examen VALAROLL Gaufrés (50x35cm),135 formats / Lot de 12	1			0,00	35,00		35,00	35,00
ZL040U	Draps d'examen VALAROLL Gaufrés (50x35cm), rouleau 135 formats	12							
ZH019A	Sparadrap Hypoallergénique non-tissé dévidoir - 9,1m x 2,5cm - 12pcs	2			0,00	9,90		9,90	19,80
ZH019	Sparadrap Hypoallergénique non-tissé avec dévidoir - 9,1m x 2,5cm	12							
ZP007	Pot de 284 grammes de PETROLEUM JELLY	6			0,00	5,00		5,00	30,00
ZH039	Rouleau de Protection tattoo DERMALIZE PRO 15cm*10m	2			0,00	30,00		30,00	60,00
0K155	Film alimentaire (rouleau de 0,30 x 300m)	6			0,00	11,00		11,00	66,00
0K141A	Bobine de protection Clip cord 330m x 5cm	2			0,00	9,90		9,90	19,80
	Sous-total	50							669,40

	POIDS / WEIGHT (en grammes)	DENOMINATION / DESCRIPTION	TARIF DOUANIER / HS CODE	MONTANT / AMOUNT (en €)
DECLARATION	0,00	Bijoux Argent / Silver Jewelry	71 13 11 00	0,00
EN DOUANE	0,00	Bijoux Or / Gold Jewelry	71 13 19 00	0,00
CUSTOM		Bijoux Fantaisie / Fancy Jewelry	71 17 90 00	0,00
DECLARATION		Matériel Médical / Medical Furniture	90 18 39 00	669,40
		Mobilier / Furniture	94 02 29 00	0,00
		Présentoir / Display	48 19 39 00	0,00

			Mode de paie	ement			Mon	tant de l'échéance	
(Carte bancaire							721,40€	
claire du contraire, les produits ont l'origine préferentielle CEE.					Signatu	e			
Base HT	Montant TVA		Total HT Brut Total HT		emisé	Port HT	Total TVA	Total TTC	
/21,40₹			669,40 €	669	9,40€	52,00€	0,00€	721,40 €	
		L	Poids de commande supérier	ure à 5Kg: surcharge tran	sport appliq	uée de 3€ par tranche de librairie.	de 5Kg. La Législation Française ir	nterdit les remises sur les articles	
Poids Total Argent Massif en gramme : 0,0				Dans le cas où le paiement intégral n'interviendrait pas à la date prévue par les parties,le vendeur se réserve le droit de reprendre la chose livrée et de résoudre le contrat. Conformément à l'article L. 441-6 du code de commerce, des pénalités de retard, au taux annuel de 20%, et une indemnité de					
	n de TVA ur des produ ntraire, les p sage profess Base HT 721,40 €	n de TVA, art. 262 du Code ur des produits couverts par le pré- traire, les produits ont l'origine pré- sage professionnel. Le tatouage et Base HT Montant TVA 721,40 €	n de TVA, art. 262 du Code Général des la ur des produits couverts par le présent document, on traire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont Base HT Montant TVA 721,40 € [I de la marchandise en Kg : 35,97 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf ir htraire, les produits ont l'origine préferentielle CEE. age professionnel. Le tatouage et le piercing sont soumis à réglemen Base HT Montant TVA 721,40 € Total HT Brut 669,40 € Poids de commande supérieu I de la marchandise en Kg : 35,977 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Base HT Montant TVA 721,40 € Total HT Brut Total HT ref Poids de commande supérieure à 5Kg: surcharge tran I de la marchandise en Kg : 35,977 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts Signatur ur des produits couverts par le présent document, déclare que, sauf indication Signatur ntraire, les produits ont l'origine préferentielle CEE. Signatur sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Total HT Brut Total HT remisé 669,40 € 669,40 € 669,40 € Poids de commande supérieure à 5Kg: surcharge transport applique I de la marchandise en Kg : 35,977 Dans le cas où le paiement intégral n'ir réserve le droit de reprendre la chose 4Argent Massif en gramme : 0,00 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Signature Base HT Montant TVA Total HT Brut Total HT remisé Port HT 669,40 € 669,40 € 52,00 € Poids de commande supérieure à 5Kg: surcharge transport appliquée de 3¢ par tranche de librairie. Dans le cas où le paiement intégral n'interviendrait par réserve le droit de reprendre la chose livrée et de résc 441-6 du code de commerce, des pénalités de retard,	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Signature Base HT Montant TVA Total HT Brut Total HT remisé Port HT Total TVA 721,40 € Foids de commande supérieure à 5Kg: surcharge transport appliquée de 36 par tranche de 5Kg. La Législation Française ir de librairie. Dans le cas où le paiement intégral n'interviendrait pas à la date prévue par les réserve le droit de reprendre la chose livrée et de résoudre le contrat. Conform 441-6 du code de commerce. des pénalités de retard, au taux anuel de 20%.	

		Type Paie CB-Pa		transaction 223792	Montant 721,40 €	Etat Validé
Merci de joindre ce co	oupon à votre réglement		10/02/2		704 40 6	
	CHGERMOND	Facture n°FAB16249	19/03/2	021 Total TTC	721,40 €	
Date d'échéance	Mode de paiement	Montant échéance				
19/03/2021	Carte bancaire	721,40 €				

Facture Duplicata

Code client	CHGERMOND
N° de facture	FAB16249
Date	19/03/2021
Transport	TNT ETRG TARIF EXCEPTIONNEL
Siret	
N° de TVA Intracom.	

GERMOND Jo Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE

SUISSE

Adresse de Livraison GERMOND Jo

Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE SUISSE

Adresse	d۵	Facturation
Auresse	ue	Facturation

Code	Description	Qté	Poids or (g)	Poids argent(g)	TVA	P.U. HT	Remise	P.U Remisé	Montant HT Net
	Transféré de : Bon de livraison N° BLB14122 du 19/03/2021.								
	Transféré de : Commande N° CMB15090 du 19/03/2021.							F A B 1 6 2	49
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101	Commande internet nº:190946	1			0,00	0,00			0,00
ZR062	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille S.	4			0,00	15,64		15,64	62,56
ZR063	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille M.	4			0,00	15,64		15,64	62,56
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ZR082	Boîte de 100 Gants Nitrile Bleus non poudrés Taille S.	6			0,00	13,74		13,74	82,44
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ZH019A	Sparadrap Hypoallergénique non-tissé dévidoir - 9,1m x 2,5cm - 12pcs	2			0,00	9,90		9,90	19,80
ZH019	Sparadrap Hypoallergénique non-tissé avec dévidoir - 9,1m x 2,5cm	12							
ZP007	Pot de 284 grammes de PETROLEUM JELLY	6			0,00	5,00		5,00	30,00
ZH039	Rouleau de Protection tattoo DERMALIZE PRO 15cm*10m	2			0,00	30,00		30,00	60,00
0K155	Film alimentaire (rouleau de 0,30 x 300m)	6			0,00	11,00		11,00	66,00
0K141A	Bobine de protection Clip cord 330m x 5cm	2			0,00	9,90		9,90	19,80
	Sous-total	50							669,40

	POIDS / WEIGHT (en grammes)	DENOMINATION / DESCRIPTION	TARIF DOUANIER / HS CODE	MONTANT / AMOUNT (en €)
DECLARATION	0,00	Bijoux Argent / Silver Jewelry	71 13 11 00	0,00
EN DOUANE	0,00	Bijoux Or / Gold Jewelry	71 13 19 00	0,00
CUSTOM		Bijoux Fantaisie / Fancy Jewelry	71 17 90 00	0,00
DECLARATION		Matériel Médical / Medical Furniture	90 18 39 00	669,40
		Mobilier / Furniture	94 02 29 00	0,00
		Présentoir / Display	48 19 39 00	0,00

			Mode de paie	ement			Mon	tant de l'échéance	
(Carte bancaire							721,40€	
claire du contraire, les produits ont l'origine préferentielle CEE.					Signatu	e			
Base HT	Montant TVA		Total HT Brut Total HT		emisé	Port HT	Total TVA	Total TTC	
/21,40₹			669,40 €	669	9,40€	52,00€	0,00€	721,40 €	
		L	Poids de commande supérier	ure à 5Kg: surcharge tran	sport appliq	uée de 3€ par tranche de librairie.	de 5Kg. La Législation Française ir	nterdit les remises sur les articles	
Poids Total Argent Massif en gramme : 0,0				Dans le cas où le paiement intégral n'interviendrait pas à la date prévue par les parties,le vendeur se réserve le droit de reprendre la chose livrée et de résoudre le contrat. Conformément à l'article L. 441-6 du code de commerce, des pénalités de retard, au taux annuel de 20%, et une indemnité de					
	n de TVA ur des produ ntraire, les p sage profess Base HT 721,40 €	n de TVA, art. 262 du Code ur des produits couverts par le pré- traire, les produits ont l'origine pré- sage professionnel. Le tatouage et Base HT Montant TVA 721,40 €	n de TVA, art. 262 du Code Général des la ur des produits couverts par le présent document, on traire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont Base HT Montant TVA 721,40 € [I de la marchandise en Kg : 35,97 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf ir htraire, les produits ont l'origine préferentielle CEE. age professionnel. Le tatouage et le piercing sont soumis à réglemen Base HT Montant TVA 721,40 € Total HT Brut 669,40 € Poids de commande supérieu I de la marchandise en Kg : 35,977 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Base HT Montant TVA 721,40 € Total HT Brut Total HT ref Poids de commande supérieure à 5Kg: surcharge tran I de la marchandise en Kg : 35,977 al Argent Massif en gramme : 0,00	n de TVA, art. 262 du Code Général des Impôts Signatur ur des produits couverts par le présent document, déclare que, sauf indication Signatur ntraire, les produits ont l'origine préferentielle CEE. Signatur sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Total HT Brut Total HT remisé 669,40 € 669,40 € 669,40 € Poids de commande supérieure à 5Kg: surcharge transport applique I de la marchandise en Kg : 35,977 Dans le cas où le paiement intégral n'ir réserve le droit de reprendre la chose 4Argent Massif en gramme : 0,00 0,00	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Signature Base HT Montant TVA Total HT Brut Total HT remisé Port HT 669,40 € 669,40 € 52,00 € Poids de commande supérieure à 5Kg: surcharge transport appliquée de 3¢ par tranche de librairie. Dans le cas où le paiement intégral n'interviendrait par réserve le droit de reprendre la chose livrée et de résc 441-6 du code de commerce, des pénalités de retard,	n de TVA, art. 262 du Code Général des Impôts ur des produits couverts par le présent document, déclare que, sauf indication ntraire, les produits ont l'origine préferentielle CEE. sage professionnel. Le tatouage et le piercing sont soumis à réglementation. Signature Base HT Montant TVA Total HT Brut Total HT remisé Port HT Total TVA 721,40 € Foids de commande supérieure à 5Kg: surcharge transport appliquée de 36 par tranche de 5Kg. La Législation Française ir de librairie. Dans le cas où le paiement intégral n'interviendrait pas à la date prévue par les réserve le droit de reprendre la chose livrée et de résoudre le contrat. Conform 441-6 du code de commerce. des pénalités de retard, au taux anuel de 20%.	

		Type Paie CB-Pa		transaction 223792	Montant 721,40 €	Etat Validé
Merci de joindre ce co	oupon à votre réglement		10/02/2		704 40 6	
	CHGERMOND	Facture n°FAB16249	19/03/2	021 Total TTC	721,40 €	
Date d'échéance	Mode de paiement	Montant échéance				
19/03/2021	Carte bancaire	721,40 €				

Facture Duplicata

Code client	CHGERMOND
N° de facture	FAB16249
Date	19/03/2021
Transport	TNT ETRG TARIF EXCEPTIONNEL
Siret	
N° de TVA Intracom.	

GERMOND Jo Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE

SUISSE

Adresse de Livraison GERMOND Jo

Jo Germond Avenue de la Gare 1 Boutique sur rue 1003 LAUSANNE SUISSE

Adresse	d۵	Facturation
Auresse	ue	Facturation

Code	Description	Qté	Poids or (g)	Poids argent(g)	TVA	P.U. HT	Remise	P.U Remisé	Montant HT Net
	Transféré de : Bon de livraison N° BLB14122 du 19/03/2021.								
	Transféré de : Commande N° CMB15090 du 19/03/2021.							F A B 1 6 2	49
	Transféré de : Devis N° DEB13496 du 18/03/2021.								
101	Commande internet nº:190946	1			0,00	0,00			0,00
ZR062	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille S.	4			0,00	15,64		15,64	62,56
ZR063	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille M.	4			0,00	15,64		15,64	62,56
ZR064	Boîte de 100 Gants Nitrile Noirs ITC non poudrés Taille L.	4			0,00	15,64		15,64	62,56
ZR065	Boîte de 100 Gants Nitrile Noirs iTC non poudrés Taille XL.	2			0,00	15,64		15,64	31,28
ZR082	Boîte de 100 Gants Nitrile Bleus non poudrés Taille S.	6			0,00	13,74		13,74	82,44
ZR084	Boîte de 100 Gants Nitrile Violets non poudrés Taille L.	10			0,00	13,74		13,74	137,40
ZL040	Draps d'examen VALAROLL Gaufrés (50x35cm),135 formats / Lot de 12	1			0,00	35,00		35,00	35,00
ZL040U	Draps d'examen VALAROLL Gaufrés (50x35cm), rouleau 135 formats	12							
ZH019A	Sparadrap Hypoallergénique non-tissé dévidoir - 9,1m x 2,5cm - 12pcs	2			0,00	9,90		9,90	19,80
ZH019	Sparadrap Hypoallergénique non-tissé avec dévidoir - 9,1m x 2,5cm	12							
ZP007	Pot de 284 grammes de PETROLEUM JELLY	6			0,00	5,00		5,00	30,00
ZH039	Rouleau de Protection tattoo DERMALIZE PRO 15cm*10m	2			0,00	30,00		30,00	60,00
0K155	Film alimentaire (rouleau de 0,30 x 300m)	6			0,00	11,00		11,00	66,00
0K141A	Bobine de protection Clip cord 330m x 5cm	2			0,00	9,90		9,90	19,80
	Sous-total	50							669,40

	POIDS / WEIGHT (en grammes)	DENOMINATION / DESCRIPTION	TARIF DOUANIER / HS CODE	MONTANT / AMOUNT (en €)
DECLARATION	0,00	Bijoux Argent / Silver Jewelry	71 13 11 00	0,00
EN DOUANE	0,00	Bijoux Or / Gold Jewelry	71 13 19 00	0,00
CUSTOM		Bijoux Fantaisie / Fancy Jewelry	71 17 90 00	0,00
DECLARATION		Matériel Médical / Medical Furniture	90 18 39 00	669,40
		Mobilier / Furniture	94 02 29 00	0,00
		Présentoir / Display	48 19 39 00	0,00

	Mode de paiement					Mon	tant de l'échéance	
(Carte bancaire							721,40€
ur des produ ntraire, les p	its couverts par le pré produits ont l'origine pré	sent document, o eferentielle CEE.	déclare que, sauf ir		Signatu	e		
Base HT	Montant TVA		Total HT Brut	Total HT re	emisé	Port HT	Total TVA	Total TTC
/21,40₹			669,40 €	669	9,40€	52,00€	0,00€	721,40 €
		L	Poids de commande supérier	ure à 5Kg: surcharge tran	sport appliq	uée de 3€ par tranche de librairie.	de 5Kg. La Législation Française ir	nterdit les remises sur les articles
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Code client	CHGERMOND
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19/03/2021	Carte bancaire	721,40 €				

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cinnamon

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Dusty Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

Pigment Blue 15	CI 74160	147-14-8	205-685-1
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Magenta

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 170	CI 12475	2786-76-7	220-509-3
Pigment Blue 15	CI 74160	147-14-8	205-685-1

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Nude

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Pink Rose

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Blue 15	CI 74160	147-14-8	205-685-1

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Wine

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Blue 15	CI 74160	147-14-8	205-685-1
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Espresso

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment White 6	CI 77891	13463-67-7	236-675-5

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Colorizer

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3

PIGMENT:

Pigment Orange 13	CI 21110	3520-72-7	222-530-3
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Illume

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

•

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Neutralizer

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.**

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Eyeliner Black

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Farrah

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Barely Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 97	Cl 11767	12225-18-2	235-427-3
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Blowout Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Brown Sugar

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Chocolate Cherry

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cougar

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Cowgirl

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Diamond Pearl

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Dirty Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 101	CI 77491	1309-37-1	215-168-2

PIGMENT:

Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: First Lady

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Golden Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 97	CI 11767	12225-18-2	235-427-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Liquorice Stick

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Off Black

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Raven

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment White 6	CI 77891	13463-67-7	236-675-5

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Red Hot

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Red Riding Hood

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Strawberry Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tea and Toast

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 10/23/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Trusty Rusty

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Forest Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: French Fancy

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 101	CI 77491	1309-37-1	215-168-2

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established

- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number

- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Fudge

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Ginger Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

Perma Blend SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Golden Corrector

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC	
Aqua	7732-18-5	231-791-2	
Glycerin	56-81-5	200-289-5	
Rosin	8050-09-7	232-475-7	
Hamamelis Virginiana	84696-19-5	283-637-9	
Isopropyl alcohol	67-63-0	200-661-7	
Benzyl Alcohol	100-51-6	202-859-9	

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Goldie

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Gourd

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Grassy

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

Pigment Black 6 CI 77266 1333-86-4 215-609-9	
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Gwyneth

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Harvest Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84634-65-5	401-540-3
Pigment Black	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment

• Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Hazel

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6 CI 77891 1346	53-67-7 236-675-5
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Lady Bug

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

•

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) 01/10/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Latte

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Pigm	ent:
	C

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Blue 15	CI 74160	147-14-8	205-685-1

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosina: MAK: Skin sensitization (SH); (DFG 2003)

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Lulu's Rose

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) 011/10/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Lush Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Pigm	ent:
	C

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosina: MAK: Skin sensitization (SH); (DFG 2003)

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Flame

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Orange Coral

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

Pigment Red 254 CI 56110	84632-65-5	401-540-3
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Peach

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Perfect Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Pink Coral

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Soft Red

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Malbec

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Malina

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Mallard

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Marilyn

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Martini Olive

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Mauve

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Micro Grey

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Micro Light

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
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- SAX Dangerous Properties of Industrial Materials (7th ed.)
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- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Micro Medium

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

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P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

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- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
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- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

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- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

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- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
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- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Micro Mod

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment Red 101 CI 77491 1309-37-1 215-168-2
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Mocha

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: No Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Nutmeg

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Oak

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Olive Branch

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 170	CI 12475	2786-76-7	220-509-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

Perma Blend SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Olive Corrector

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Olive Green

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

Pigment Black 6 CI 77266 1333-86-4 215-609-9	
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Orange Crush

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Passion Red

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 254	CI 56110	84632-65-5	401-540-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina's Gold Sunrise

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 170	CI 12475	2786-76-7	220-509-3

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Peacock

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Orange 13	CI 21110	3520-72-7	222-530-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Pillow Talk

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 170	CI 12475	2786-76-7	220-509-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Plum

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

Perma Blend SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Pumpkin Corrector

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Pumpkin

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Perma Blend Inc.** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Black 6	CI 77266	1333-86-4	215-609-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
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7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Queens Red

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Raisin

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Roots

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84634-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

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P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

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P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

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Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
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- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

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- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

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- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
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- OF boiling temperature, POINT: not established
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- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) 01/10/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Roxy

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Pigm	ent:
	C

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosina: MAK: Skin sensitization (SH); (DFG 2003)
- CAS 6440-58-0 DMDM Hydantoin: LV TWA TLV STEL- EC8H-MG / M3-ECST-mg / m3: No data available

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/11/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Royal Red

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8

PIGMENT:

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Rustic

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets. HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

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- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)

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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
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10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Scandal

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Scarlett

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

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- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #2x_easypeazy

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

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2 HAZARDS IDENTIFICATION

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- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

PIGMENT:

Pigment Red 254 CI 56110 84632-65-5 401-540-
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

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7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
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- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

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- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #cleoroyal_blk

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #cloudnine_pastel

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

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Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Yellow 97 CI 11767 12225-18-2 235-427-3

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
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- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
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- VAPOR PRESSURE (20 ° C): not established
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- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
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- The data are based on our present knowledge and were found by consulting the following sources:
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PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #followme_rouge

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

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PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
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Glycerin	56-81-5	200-289-5
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Hazardous Components

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Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

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Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

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13 PRODUCT DISPOSAL

- Do not litter or sewage system.
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- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

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- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

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- Lot number
- Expiration date
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- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
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PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #freedamusthave

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 269 CI 12466 67990-05-0 268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 12/26/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: #simplewakeup

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

Perma Blend SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Soft Yellow Corrector

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Sphinx

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 210	CI 12477	61932-63-6	*612-766-9

PIGMENT:

Pigment Black 6 CI 77266 1333	3-86-4 215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Squash

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Sterling

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Red 101	CI 77491	1309-37-1	215-168-2

PIGMENT:

Pigment Black 6 CI 77266 1333	3-86-4 215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

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- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Sweet Melissa

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tan

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 170	CI 12475	2786-76-7	220-509-3

PIGMENT:

Pigment Black 6	CI 77266	1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

• Stability: Stable under ordinary conditions of temperature and usage.

- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.

- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Taupe

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 170	CI 12475	2786-76-7	220-509-3

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:6/18/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Terra Cotta

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Orange 13	CI 21110	3520-72-7	222-530-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Red 170	CI 12475	2786-76-7	220-509-3
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established

- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening

• Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

World Famous Tattoo Ink assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Terra

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

• PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of

product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.

- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.

• HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services

- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/17/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Thick Shading Solution

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **Permablend** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9

Isopropyl Alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.

• Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosina: MAK: Skin sensitization (SH); (DFG 2003)

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
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- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

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- IMGD Regulation (maritime): no hazardous material
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- RID (transport by rail): Not hazardous material
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- Lot number
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- Details of the sterilization method
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- Do not use in the eyes.
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SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/17/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Thick Shading Solution

Use of the preparation:

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Company Name / Undertaking: **Permablend** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@permablend.com

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Glycerin	56-81-5	200-289-5
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Isopropyl Alcohol	67-63-0	200-661-7
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Hazardous Components

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- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.

• Avoid freezing.

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- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
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- pH: 2.0 to 6.0
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- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Permablend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/17/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Thin Shading Solution

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Permablend

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7

Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

• HANDLING: no individual specifications.

- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Permablend assumes no liability in case of misuse.

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Ash Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Black 6 CI 77266 1333	3-86-4 215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Blonde

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

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P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

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7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

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- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Bold Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment White 6 CI 77891 1346	53-67-7 236-675-5
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	namelis Virginiana 84696-19-5	
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMASABLEND

(Rif.: 1907/2006/CE) Rev. N°: 0 del: 08/14/2019

1 IDENTIFICAZIONE DELLA SOSTANZA/PREPARATO E DELLA SOCIETA'/IMPRESA

Identificazione del preparato: Bold Brown

Uso del preparato:

Dispersione acquosa di pigmenti prodotta per uso esclusivo per applicazioni di tatuaggi permanenti. Il prodotto NON va utilizzato nell'area degli occhi. Prodotto per impiego professionale conforme alla ResAP(2008)1. Profilo di sicurezza conforme al Regolamento CE 1907/2006 REACH

Società/Impresa produttrice: Ink Cosmetics

Indirizzo: 460 Greenway Industrial Drive Fort Mill, SC 29708 Tel. 803.578.9700 Email: Shop@WorldFamousTattooInk.com Persona competente responsabile della scheda di dati di sicurezza: Email: Shop@WorldFamousTattooInk.com

Telefoni di emergenza

Principali centri antiveleni:

- MILANO-Ospedale Niguarda, Ca' Granda P.za Osp. Maggiore, 3 T. 0266101029
- BOLOGNA Ospedale Maggiore, Via Largo Negrisoli 2 T. 051333333
- ROMA Policlinico A.Gemelli, Largo F. Vito, 1 -TEL. 06/3054343
- NAPOLI Azienda Ospedaliera A. Cardarelli, Via Cardarelli, 9 T. 0817472870
- MESSINA Unita' Degli Studi Di Messina, Villag. Sant. Annunziata T. 0902212451

2 IDENTIFICAZIONE DEI PERICOLI

Il prodotto può essere considerato non pericoloso per l'uomo e per l'ambiente, nelle corrette condizioni d'utilizzo, ciò nonostante non è da escludere la possibilità di una reazione allergica in soggetti particolarmente sensibili.

RISCHI PER GLI ESSERI UMANI

OCCHI: Per la presenza di alcol può causare moderata irritazione, lacrimazione e arrossamento.

PELLE: In soggetti particolarmente sensibili può causare irritazione o dermatiti allergiche. INGESTIONE: Nessun dato disponibile

INALAZIONE: Nel corretto e normale utilizzo non è previsto alcun rischio.

RISCHI PER L'AMBIENTE:

Nelle normali condizioni d'uso previste e nella forma in cui si presenta, il preparato non possiede proprietà pericolose per l'ambiente.

Assenza nella formulazione di sostanze classificate pericolose per l'ambiente.

3 COMPOSIZIONE/INFORMAZIONE SUGLI INGREDIENTI

Nome	C.I.	C.A.S.	EC
Pigmento giallo 14	CI 21095	5468-75-7	279-017-2
Pigment Rosso 254	CI 56110	84632-65-5	401-540-3
Pigmento Nero 6	CI 77266	1333-86-4	215-609-9
Pigmento Bianco 6	CI 77891	13463-67-7	236-675-5

Altri ingredienti:

Nome	C.A.S.	EC
Acqua	7732-18-5	231-791-2
Rosina	8050-09-7	232-475-7
Glicerina	56-81-5	200-289-5
Estratto Hamamelis Virginiana	84696-19-5	283-637-9
Alcol Isopropilico	67-63-0	200-661-7
Alcool benzilico	100-51-6	202-859-9

Componenti pericolosi

Clasificación según el Reglamento CE 1272 // 2008 (CLP) Nombre químico: alcohol isopropílico, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Provoca irritación ocular grave. GHS07, H336 - Puede causar somnolencia o mareos. Nombre químico: colofonia, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - Puede provocar una reacción alérgica en la piel Nombre químico: alcohol bencílico, CAS 67-63-0, EC 200-661-7 GH07, H302: Nocivo en caso de ingestión. H332: Nocivo por inhalación.

4 MISURE DI PRIMO SOCCORSO

P305 CONTATTO CON GLI OCCHI: Lavare abbondantemente con acqua per 15 minuti tenendo le palpebre aperte. Consultare un medico se l'irritazione persiste.

P302 CONTATTO CON LA PELLE:

P352 lavare abbondantemente con acqua e sapone.

P362 Togliersi di dosso gli abiti contaminati e lavarli prima di indossarli nuovamente.

P332 In caso di irritazione della pelle: P313 Consultare un medico se l'irritazione persiste.

P301 INGESTIONE: Bere immediatamente molta acqua.

P331 non provocare il vomito ed eventualmente: P311 consultare il medico o un Centro antiveleni. P304 INALAZIONE: L'inalazione è improbabile per questo prodotto. Se si verifica irritazione o altri sintomi, recarsi all'aria aperta. Consultare un medico se l'irritazione persiste.

5 MISURE ANTINCENDIO

- MATERIALE NON INFIAMMABILE
- MEZZI DI ESTINZIONE IDONEI: Schiuma, CO2, estintore a polvere.
- MEZZI DI ESTINZIONE NON IDONEI: non utilizzare getti d'acqua.
- PRODOTTI DI COMBUSTIONE PERICOLOSI: i fumi generati dalla combustione del prodotto, anidride carbonica, monossido di carbonio, possono essere tossici ed irritanti; evitare di respirarli.
- MEZZI PROTETTIVI IDONEI: Non entrare nell'area dell'incendio senza un'adeguata protezione, incluso un apparato di respirazione e dispositivi di protezione completa. Combattere il fuoco da una distanza di sicurezza e una posizione protetta a causa di potenziali vapori pericolosi e prodotti di decomposizione.

6 MISURE IN CASO DI FUORIUSCITA ACCIDENTALE

- PRECAUZIONI PER LE PERSONE: se si tratta di fuoriuscite di modeste quantità di prodotto, è sufficiente indossare guanti in lattice, gomma o nitrile e occhiali di protezione per evitare il contatto del prodotto con gli occhi; se si tratta di fuoriuscite di elevate quantità di prodotto, oltre ai dispositivi di protezione sopra citati è consigliabile arieggiare il locale interessato.
- PRECAUZIONI PER L'AMBIENTE: evitare che il prodotto entri nel sistema idrico e fognario; se dovessero essere dispersi quantitativi significativi di prodotto, avvisare le autorità locali competenti.
- METODI DI PULIZIA: per piccole quantità di prodotto è sufficiente pulire con un panno e sciacquare con acqua; per significative quantità di prodotto si consiglia di assorbire lo stesso con idoneo materiale assorbente e di smaltirlo come descritto al punto 13 CONSIDERAZIONI SULLO SMALTIMENTO.

7 MANIPOLAZIONE ED IMMAGAZZINAMENTO

- MANIPOLAZIONE: nessuna prescrizione particolare.
- IMMAGAZZINAMENTO: Tenere i contenitori ben chiusi. Conservare i contenitori in un luogo fresco, areato e asciutto, lontano dalla luce diretta del sole e dalle fonti di calore, nonché da forti agenti ossidanti e da cariche elettrostatiche.
- Evitare il congelamento.

8 PROTEZIONE PERSONALE/CONTROLLO DELL'ESPOSIZIONE

Mezzi di Protezione Individuale

- Protezione respiratoria: non sono generalmente necessari dispositivi di protezione respiratoria, quando si utilizza il prodotto nelle condizioni normali; è comunque consigliabile lavorare in locali sufficientemente aerati.
- Protezione delle mani: utilizzare guanti in lattice, nitrile o gomma.
- Protezione degli occhi: utilizzare occhiali di protezione per evitare che degli schizzi di prodotto possano entrare in contatto con gli occhi.
- Protezione della pelle: eventuale divisa/camice di protezione.

Componenti i cui valori limite devono essere tenuti sotto controllo negli ambienti di lavoro:

- CAS 67-63-0 Alcole Isopropilico: TLV: 200 ppm come TWA; 400 ppm come STEL; A4 (non classificabile come un cancerogeno umano); (ACGIH 2004).
- CAS 56-81-5 Glicerina: TWA 10 mg/m3; MAK (frazione inalabile): 50 mg/m3; Peak limitation category: I(2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosina: MAK: Sensibilizzazione della pelle (SH); (DFG 2003)

9 PROPRIETA' CHIMICHE E FISICHE

- STATO FISICO: liquido
- COLORE: nero
- ODORE: leggero odore di ammonio
- pH: 2,0 6,0
- PUNTO DI FUSIONE: non stabilito
- PUNTO DI EBOLLIZZIONE: non stabilito
- PUNTO DI FUOCO: non stabilito TEMPERATURA DI IGNIZIONE: non stabilito AUTOCOMBUSTIONE: non stabilito CARATTERISTICHE INCENDIARIE: non stabilito
- LIMITE DI ESPLOSIONE MINORE: non stabilito
- LIMITE DI ESPLOSIONE MAGGIORE: non stabilito
- PRESSIONE DI VAPORE (20°C): non stabilito
- DENSITA' (20°C): non stabilito
- SOLUBILITA' IN ACQUA: non stabilito
- VISCOSITA': non stabilito
- MISCIBILITA': non stabilito
- CONDUTTIVITA': non stabilito

10 STABILITA' E REATTIVITA'

- STABILITA': stabile nelle normali condizioni di temperatura e di utilizzo.
- CONDIZIONI DA EVITARE: non esporre il prodotto a temperature estreme o a sostanze chimiche incompatibili.
- MATERIALI DA EVITARE: forti agenti ossidanti.
- PRODOTTI DI DECOMPOSIZIONE PERICOLOSI: solo se esposto a temperature estremamente elevate o a forti agenti ossidanti, il prodotto può decomporsi e generare monossido di carbonio, anidride carbonica, acroleina.

11 INFORMAZIONI TOSSICOLOGICHE

I dati sono stati dedotti dalle caratteristiche dei singoli componenti;

- TOSSICITA' ORALE ACUTA LD 50: >2000 mg/kg
- IRRITAZIONE PRIMARIA: non conosciuta
- SULLA PELLE: non conosciuta
- SUGLI OCCHI: non conosciuta SENSIBILIZZAZIONE: non conosciuta
- EFFETTI COLLATERALI SULL'UOMO: nelle normali condizioni di utilizzo, non sono noti effetti collaterali per l'essere umano; è comunque possibile, seppur in casi rari, l'insorgere di reazioni allergiche.

12 INFORMAZIONI ECOLOGICHE

Questi prodotti non sono classificati pericolosi per l'ambiente.

13 OSSERVAZIONI SULLO SMALTIMENTO

PRODOTTO

- Non disperdere il prodotto nell'ambiente o nelle fognature.
- CER 200 128 vernici, inchiostri, adesivi e resine diversi da quelli di cui alla voce 200127* (vernici, inchiostri, adesivi e resine contenenti sostanze pericolose).

CONTENITORI VUOTI:

• I contenitori, completamente svuotati, devono essere avviati presso strutture per il riciclaggio dei materiali.

14 INFORMAZIONI SUL TRASPORTO

- Regolamento IMGD (trasporto via mare): materiale non pericoloso
- Regolamento ADR (trasporto su strada): materiale non pericoloso
- Regolamento RID (trasporto per ferrovia): materiale non pericoloso
- Regolamento ICAO/IATA (trasporto via aerea): materiale non pericoloso
- Trasporto/ulteriori indicazioni: il prodotto non è da considerarsi pericoloso.

15 INFORMAZIONI SULLA NORMATIVA

- Regolamento (CE) 1907/2006 (REACH)
- Risoluzione ResAP (2008)1 del 20/02/2008 "Requirements and criteria for the safety of tattoos and

PMU "

Hazard Communication Standard OSHA

• Il prodotto non è considerato pericoloso ai sensi del Federal Hazard Communication Standard 29 CFR 1910.1200 dell'OSHA.

SARA Title III

- Section 302 (EHS): no
- Sezione 311/312 (Acuto): no

Informazioni che figurano sull'etichetta

- Composizione del prodotto Data di produzione
- Numero di lotto
- Data di scadenza
- Indicazione del metodo di sterilizzazione
- Indicazione di scadenza dall'apertura
- Dati del produttore

16 ALTRE INFORMAZIONI

RESTRIZIONI D'USO:

- Non usare nell'area occhi.
- Non usare oltre la data di scadenza.
- Apporre sul contenitore la data di apertura.
- Non utilizzare dopo 12 mesi dall'apertura e, comunque, oltre la data di scadenza.

I dati sono riportati sulla base delle nostre conoscenze attuali e sono stati reperiti con la consultazione delle seguenti fonti:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7° ed.)
- Database Ecotossicologico sulle Sostanze Chimiche, Ministero dell'Ambiente

E' obbligo dell'utilizzatore osservare, sotto la propria responsabilità, le leggi e le disposizioni vigenti in materia di igiene e di sicurezza.

Perma Blend non si assume alcuna responsabilità nel caso di utilizzi impropri.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Dark Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6 CI 77266 1333-86-4	215-609-9
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Ebony

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Grey

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Black 6	CI 77266	1333-86-4	215-609-9

PIGMENT:

Pigment Red 254 CI 56110	84632-65-5	401-540-3
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher. EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established

• CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 8/14/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina Davies Medium Brown

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 9/25/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Autumn

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 9/25/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Sunset

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established

- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date

- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 9/25/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Toffee

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Carbon Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established

- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and PMU "
 - OSHA Hazard Communication Standard
 - The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
 - SARA Title III
 - Section 302 (EHS): no
 - Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method

- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 2/10/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tres Pink

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Ultra Violet

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
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9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Vanilla Chai

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Black 6	CI 77266	1333-86-4	215-609-9

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Vivid Blue

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Wildflower

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 3/12/2019

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Yellow Belly

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: **World Famous Tattoo Ink** Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@WorldFamousTattooInk.com Competent person responsible for the SDS: Email: Shop@WorldFamousTattooInk.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

PIGMENT:

Color	CI	CAS	EC
Pigment Yellow 42	CI 77492	20344-49-4	243-746-4
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:01/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Bare

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Clay

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment White 6	CI 77891	13463-67-7	236-675-5

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
Pigment Red 269	CI 12466	67990-05-0	268-028-8

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0: 1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Lulu's Rose

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC
Aqua	7732-18-5	231-791-2
Glycerin	56-81-5	200-289-5
Rosin	8050-09-7	232-475-7
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Benzyl Alcohol	100-51-6	202-859-9

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP)

Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7

GHS07, H319 - Causes serious eye irritation.

GHS07, H336 - May cause drowsiness or dizziness.

Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7

GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.

- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:

- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Malbec

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment Red 269	CI 12466	67990-05-0	268-028-8
Pigment Red 254	CI 56110	84632-65-5	401-540-3
Pigment Yellow 14	CI 21095	5468-75-7	279-017-2

PIGMENT:

Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Blue 15	CI 74160	147-14-8	205-685-1

3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC	
Aqua	7732-18-5	231-791-2	
Glycerin	56-81-5	200-289-5	
Rosin	8050-09-7	232-475-7	
Hamamelis Virginiana	84696-19-5	283-637-9	
Isopropyl alcohol	67-63-0	200-661-7	
Benzyl Alcohol	100-51-6	202-859-9	

Hazardous Components

Classification according to EC Regulation 1272 // 2008 (CLP) Chemical Name: Isopropyl alcohol, CAS 67-63-0, EC 200-661-7 GHS07, H319 - Causes serious eye irritation. GHS07, H336 - May cause drowsiness or dizziness. Chemical name: Rosin, CAS 8050-09-7, EC 232-475-7 GHS07, H317 - May cause an allergic skin reaction Chemical Name: Benzyl Alcohol, CAS 67-63-0, EC 200-661-7 GH07, H302: Harmful if swallowed. H332: Harmful if inhaled.

4 FIRST AID

P305 EYE CONTACT: Flush with water for 15 minutes holding the eyelids open. Consult a physician if irritation persists. P302 SKIN CONTACT:

P352 Wash with plenty of soap and water.

P362 Take off contaminated clothing and wash clothing before reuse.

P332 If skin irritation occurs: P313 Get medical attention if irritation persists.

P301 IF SWALLOWED: Immediately drink plenty of water.

P331, do not induce vomiting and possibly: P311 consult your doctor or a poison control center.

P304 Inhalation: Inhalation is unlikely for this product. If you experience irritation or other symptoms, go outdoors. Consult a physician if irritation persists.

5 FIRE FIGHTING MEASURES

NON-FLAMMABLE

SUITABLE EXTINGUISHING MEDIA: Foam, CO2, powder extinguisher.

EXTINGUISHING MEDIA NOT SUITABLE: Do not use water jets.

HAZARDOUS COMBUSTION PRODUCTS: the fumes generated by the combustion of the product, carbon dioxide, carbon monoxide, can be toxic and irritating; Avoid inhalation.

SUITABLE PROTECTIVE EQUIPMENT: Do not enter fire area without proper protection, including a breathing apparatus and full protective equipment. Fight the fire from a safe distance and a protected location due to potential hazardous vapors and decomposition products.

6 MEASURES IN CASE OF ACCIDENTAL RELEASE

- PERSONAL PRECAUTIONS: If it comes to leaks of small amounts of the product, simply wear latex gloves, rubber or nitrile gloves and goggles to avoid contact of the product with the eyes; if it is of high leakage quantity of product, in addition to the protection of the devices mentioned above it is recommended ventilate the room concerned.
- ENVIRONMENTAL PRECAUTIONS: Do not allow the product to enter the water and sewerage system; if they were to be dispersed significant quantities of the product, notify the competent local authorities.
- METHODS FOR CLEANING UP: For small amounts of product is sufficient to clean with a cloth and rinse with water; for significant amounts of product it is recommended to absorb the same with suitable absorbent material and dispose of as described in section 13 Disposal considerations.

7 HANDLING AND STORAGE

- HANDLING: no individual specifications.
- STORAGE: Keep containers tightly closed. Store containers in a cool, ventilated, dry, away from direct sunlight and heat sources, and strong oxidizing agents and electrostatic charges.
- Avoid freezing.

8 PERSONAL PROTECTION / EXPOSURE

Means of individual protection

- Respiratory protection: are generally not required respiratory protection devices, when using the product under normal conditions; it is advisable to work in sufficiently ventilated rooms.
- Hand protection: Use rubber gloves, nitrile or rubber.
- Eye protection: Use safety glasses to avoid the splashes from coming into contact with the eyes.
- Skin protection: any uniform / protective coat.

Components with limit values that require monitoring at the workplace:

- CAS 67-63-0 Isopropyl alcohol: TLV: 200 ppm as TWA; 400 ppm as STEL; A4 (not classifiable as a human carcinogen); (ACGIH 2004).
- CAS 56-81-5 Glycerin: TWA 10 mg / m3; MAK (inhalable fraction): 50 mg / m3; Peak limitation category: I (2); Pregnancy risk group: C; (DFG 2006).
- CAS 8050-09-7 Rosin: MAK: Skin sensitization (SH); (DFG 2003)
- •

9 PROPERTY CHEMICAL AND PHYSICAL

- PHYSICAL STATE: liquid
- ODOR: faint odor of ammonia
- pH: 2.0 to 6.0
- MELTING POINT: not established
- OF boiling temperature, POINT: not established
- FOCUS POINT: not established IGNITION TEMPERATURE: not established AUTOIGNITION: not established
- INCENDIARY FEATURES: not established
- LOWER EXPLOSION LIMIT: not established
- OF HIGHER EXPLOSION LIMIT: not established
- VAPOR PRESSURE (20 ° C): not established
- DENSITY '(20 ° C): not established
- SOLUBILITY 'IN WATER: not established
- VISCOSITY ': not established
- MISCIBILITY ': not established
- CONDUCTIVITY ': not established

10 STABILITY and Reactivity

- Stability: Stable under ordinary conditions of temperature and usage.
- CONDITIONS TO AVOID: Do not expose the product to extreme temperatures or incompatible chemicals.
- MATERIALS TO AVOID: Strong oxidizing agents.
- HAZARDOUS DECOMPOSITION PRODUCTS: only if exposed to extremely high temperatures or strong oxidizing agents, the product can decompose and produce carbon monoxide, carbon dioxide, acrolein.

11 TOXICOLOGICAL INFORMATION

The data have been deducted from the individual components;

- TOXICITY ACUTE ORAL LD 50:> 2000 mg / kg
- IRRITATION PRIMARY: not known
- SKIN: not known
- ON EYES: not known AWARENESS: not known
- SIDE EFFECTS ON HUMANS: under normal conditions of use, are no known side effects for humans; it is still possible, although in rare cases, the occurrence of allergic reactions.

12 ECOLOGICAL INFORMATION

• These products are not classified as dangerous for the environment.

13 PRODUCT DISPOSAL

- Do not litter or sewage system.
- CER 200128 paint, inks, adhesives and resins other than those mentioned in 200127 * (paints, inks, adhesives and resins containing dangerous substances).
- EMPTY: The containers, completely empty, must be started at facilities for the recycling of materials.

14 TRANSPORT INFORMATION

- IMGD Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
- ICAO / IATA Regulation (transport by air): Not hazardous material
- Transport / Additional information: The product is not dangerous.

15 REGULATORY INFORMATION

- Regulation (EC) No. 1907/2006 (REACH)
- Resolution ResAP (2008) 1 of 02.20.2008 "Requirements and criteria for the safety of tattoos and

PMU "

- OSHA Hazard Communication Standard
- The product is not considered hazardous under the Federal Hazard Communication Standard 29 CFR 1910.1200 OSHA.
- SARA Title III
- Section 302 (EHS): no
- Section 311/312 (Acute): no

Information on the label

- Product Composition Production Date
- Lot number
- Expiration date
- Details of the sterilization method
- By Label from the opening
- Manufacturer's data

16 OTHER INFORMATION / USE / RESTRICTIONS:

• Do not use in the eyes.

- Do not use beyond the expiration date.
- Affixed to the container the opening date.
- Do not use after 12 months of opening and in any case beyond the expiration date.
- The data are based on our present knowledge and were found by consulting the following sources:
- National Toxicology Program (NTP) U.S. Department of Health and Human Services
- NIOSH Registry of Toxic Effects of Chemical Substances
- SAX Dangerous Properties of Industrial Materials (7th ed.)
- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.

PERMABLEND

SAFETY DATA SHEET (Ref .: 1907/2006 / EC) Rev. N °: 0:1/22/2020

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Malina

Use of the preparation:

Pigment dispersion produced for exclusive use for permanent tattoos applications. The product should NOT be used in the eye. Product for professional use in accordance to the ResAP (2008) 1. Safety profile according to EC Regulation 1907/2006 REACH

Company Name / Undertaking: Perma Blend Inc.

Address: 460 A Greenway Industrial Drive Fort Mill, SC 29708 Tel. 1 (803) 578-9700 Email: Shop@Permablend.com Competent person responsible for the SDS: Email: Shop@permablend.com

Emergency Phone Number

• 1 (800) 222-1222 American Association of Poison Control Centers

2 HAZARDS IDENTIFICATION

- The product can be considered not dangerous for humans and the environment, in the correct operating conditions, it is nevertheless not ruled out the possibility of an allergic reaction in sensitive people.
- RISKS FOR THE HUMAN BEINGS
- EYES: For the presence of alcohol can cause moderate irritation, tearing and redness.
- SKIN: In sensitive people can cause irritation or allergic dermatitis. Ingestion: No data available
- Inhalation: In the correct and normal use is not expected any risk.
- RISKS FOR THE ENVIRONMENT:
- Under normal conditions of intended use and in the form in which it occurs, the product has no dangerous properties for the environment.
- Absence in the formulation of substances classified as dangerous for the environment.

Color	CI	CAS	EC
Pigment White 6	CI 77891	13463-67-7	236-675-5
Pigment Red 101	CI 77491	1309-37-1	215-168-2
Pigment Red 254	CI 56110	84632-65-5	401-540-3

PIGMENT:

Pigment Yellow 14	CI 21095	5468-75-7	279-017-2
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3 COMPOSITION / INGREDIENTS

Name	C.A.S.	EC	
Aqua	7732-18-5	231-791-2	
Glycerin	56-81-5	200-289-5	
Rosin	8050-09-7	232-475-7	
Hamamelis Virginiana	84696-19-5	283-637-9	
Isopropyl alcohol	67-63-0	200-661-7	
Benzyl Alcohol	100-51-6	202-859-9	

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- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

Perma Blend assumes no liability in case of misuse.



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®] no 385573+385792+386993 Perma Blend 460A Greenway Industrial Drive [Order date] ----Fort Mill, SC 29708 [Date received] ----USA [Service date] 03.12.2018 tattoolab.eu

Certificate

[Test]

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Brown Mixer / PBMABM

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a Testing of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitising properties according to CoE Resolution ResAP(2008)1 Detection limit: 1 ppm; limit: as low as technically avoidable			DIN EN 14362, § 64 LFGB 82.02-2,3,4,9 GC/MS analysis HPLC analysis				
Amount				Amount			
(ppm)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-7
-	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
4	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
- 1	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	4	293733-21-
+	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
ccording t	carcinogens classified in categories n and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by active 1967/54	the European 8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount				Amount			
(ppm)	Amine	EC no	CAS no	(ppni)	Amine	EC no	CAS no
-	4,4'-Oxydianiline	202-977-0	101-80-4	6 -	Para-phenylenediamine	2003-404-7	106-50-3
_	4,4'-Thiodianiline	205-370-9	139-65-1	+	2,4 Xylidine	7-	95-68-1

2,4,5-Trimethylaniline

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (Lab manager)

[VAT ID No]

[GB] The denoted results are only valid for the testing namely. Without our written consent to single part of this report is allowed to be incomenting parties

137-17-7

205-282-0

The validity of the certificate is 2 years.

[Address] Krackser Straße 12 33659 Bielefeld, GERMANY [Managing Director] Kerry-Luise Prior [Based in] Bielefeld [Register of Companies] AG Bielefeld, HRB 35-412

DE 176 26 5000

(Phone) +49 521 400 82 89 0 [Email] sekretariat@cti-mails.de [Homepage] ctl-bielefeld.de tettoolab.eu

[Bank] Sparkasse Gütersloh

.

(IBAN)

Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY [SWIFT/BIC] WELADED 1 GTL DE 87 47850065 000 4005345



	'L [®] GmbH Chemical-Technological Laboratory ackser Straße 12 33659 Bielefeld Germany				L [®] no 385	573+385792+31	36993		
erma Blen	Id			4		1000			
	way Industrial Drive			[Ord	er date]				
Fort Mill, SC JSA	C 29708			[Date received]					
				[Service date] 03.12.2018					
				tatto	olab.eu				
Certificate	9								
Article]	Permaner	nt cosmetic pig	gment						
rand] Perma Blend									
Colour/prode	uct code) Brown Mit	xer / PBMABM	1		A labor				
Test]			esolution ResAP	(2008)1: Par	t2				
Part 2 Testing of d Detection lin	lyestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up GC/MS analysis HPLC analysis TLC analysis	o-to-date legisla	tion		
Amount	0.000	1.1	100 80	Amount					
(ppni)	Colourant	CI no	CAS no	(ppm)	Colourant	Cl no	CAS no		
	Acid Green 16	44025	12768-78-4	tion the	Disperse Orange 37		12223-33-5		
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8		
-	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3		
-	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8		
-	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5		
4	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1		
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0		
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2		
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0		
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2		
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6		
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6		
			2475-45-8		Solvent Red 49	45170:1	509-34-2		
	Disperse Blue 1	64500			and the second se				
	Disperse Blue 1 Disperse Blue 106	64500	12223-01-7		Solvent Violet 9	42555:1	467-63-0		
		64500	A COLUMN TO A C	-	Solvent Violet 9 Solvent Yellow 1	42555:1 11000	467-63-0 60-09-3		
	Disperse Blue 106	64500	12223-01-7	-		and the second			
	Disperse Blue 106 Disperse Blue 124		12223-01-7 61951-51-7		Solvent Yellow 1	11000	60-09-3		

(-+) below detection limit

[G2] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties The validity of the certificate is 2 years.

[Email]

[Address] [Managing Director]

[VAT ID No]

Krackser Straße 12 33659 Bielefald, GERMANY Kerry-Luise Prior [Based in] Bielefald [Register of Companies AG Bielefeld, HRB 35-412 DE 176 26 5000

[Phone] +49 521 400 82 89 0 sekretariat@ctl-mails.de ctl-bielefeld.de [Homepage] tattoolab.au

Helmut Meyer (lab manager)

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 [Bank] 33330 Gütersioh, GERMANY [SWIFT/BIC] WELADED 1 GTL [IBAN] DE 67 47650065 000 4005345



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL® no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA 03.12.2018 [Service date] tattoolab.eu Certificate

(Article)	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Brown Mixer / PBMABM
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigment Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppni)	Detection limi
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 03. DECEMBER 2018



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+49 521 400 82 89 0 sekretariat@ctl-mails.de [Homepage] cti-bielefeld.de tattoolab.eu

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gülersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



rackser Straße 12 33659	chnological Laboratory Bielefeld Germany	CTL®-No 385573+385792+38	6993
Perma Blend 60A Greenway Indu	strial Drive	[Order date]	
ort Mill, SC 29708		[Date received]	
JSA		[Service date] 03.12.2018	
		tattoolab.eu	
No4161			
Certificate			
Article]	Permanent cosmetic pigment		
Brand]	Perma Blend		
Colour/product code]	Brown Mixer / PBMABM		
Test]	Sterility acc. to CoE Resolution Res	AP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5	
	tested on a single representative sa	nple	
Part 5 Testing of sterility Detection limit: 1.0 x 1	0 ¹ CFU/g		
Testing of sterility	0 ¹ CFU/g	Results	
Testing of sterility	ng A, King B,	Results < 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-ree	ng A, King B, CoE ducing		
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1	ng A, King B, CoE ducing		
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4	ducing acc. to ASU	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-rec sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-red sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating §64 LFGB	< 1.0 x 10 ¹ CFU/g	

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Article]	Permanent cosmetic pigment					
Brand]	Perma Blend	10				
Colour/product co	bde] Brown Mixer / PBMABM		and the second second			
Test]		and the second se				
Part 4 Testing of Polycy according to CoE Detection limit: P	PAH and BaP acc. to CoE Resolution F rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb pm as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	EPA, ZEK 2008-01			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	cclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 'AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb pm as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP) Amount				
Part 4 Testing of Polycy according to CoE Detection limit: PA Limit: PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 AH: 0.05 ppm as total: Benzo-a-pyrene: 0.5 ppb	-Pyrene (BaP)				
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	Clic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound	-Pyrene (BaP) Amount	Elements or compound			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	Actic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	-Pyrene (BaP) Amount	Elements or compound Benz(a)anthracene			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt ppm as total; Benzo-a-pyrene: 5 ppt Elements or compound Naphthalene Acenaphthylene	-Pyrene (BaP) Amount	Elements or compound Benz(a)anthracene Chrysene			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt ppm as total; Benzo-a-pyrene: 5 ppt Elements or compound Naphthalene Acenaphthylene Acenaphthene	-Pyrene (BaP) Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt ppm as total; Benzo-a-pyrene: 5 ppt Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	-Pyrene (BaP) Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene			
Part 4 Testing of Polycy according to CoE Detection limit: P Limit: PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt ppm as total; Benzo-a-pyrene: 5 ppt Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	-Pyrene (BaP) Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene			

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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Colour/pro	duct code] Low Black / PB	MALB					
Test]	Aromatic amine	es and carci	nogens acc.	to CoE Re	esolution ResAP(2008)1: Part 1a,	Part 1b	
Part 1a Testing of a properties a Detection li	aromatic amines with carcinogenic, according to CoE Resolution ResAF Imit: 1 ppm; limit: as low as technica	mutagenic, re (2008)1 Ily avoidable	protoxic and s	ensitising	DIN EN 14362, § 64 LFGB 82 GC/MS analysis HPLC analysis	2.02-2,3,4,9	
Amount			and the second	Amount			
(ppm)	Amine	EC no	CAS no	(miqq)	Amine	EC no	CAS no
	Biphenyl-4-ylamine	202-177-1	92-67-1		3,3'-Dimethoxybenzidine	204-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-7
1	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	1. ÷	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
+1	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	-	293733-21-
+	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
according t	carcinogens classified in categories in and mentioned in the Council Dirro o CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by active 1967/54	the European I8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82 GC/MS analysis HPLC analysis	2.02-2,3,4,9	
Amount				Amount	1000		Sectored patient subdividuous donored
(ppm)	Amine	EC no	CAS no	(ppriii)	Amine	EC no	CAS no.
	4,4'-Oxydianiline	202-977-0	101-80-4	-	Para-phenylenediamine	2003-404-7	106-50-3
-	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	-	95-68-1
-	o-Toluidine	202-429-0	95-53-4	-	2,6 Xylidine		87-62-7
	2,4,5-Trimethylaniline	205-282-0	137-17-7				

BIELEFELD, 03. DECEMBER 2018

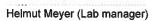
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Kerry-Luise Prior

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Bielefeld

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[Managing Director]

[Address]

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Certificate	9							
Article]	Permaner	nt cosmetic pic	ament					
Brand]	Perma Bl	end						
	/product code] Low Black / PBMALB				and the second			
Test]			esolution ResAP	(2008)1. Por	+2	No. of Concession, Name		
1001	Dycoluns		Coold Of Rearing	(2000)1.1 ai	2			
Part 2 Testing of d	yestuffs according to Co		Res 40/200811		DIN 54231 in the up GC/MS analysis	-to-date legisla	tion	
Detection li		L Resolution	10341 (2000)1		HPLC analysis TLC analysis			
Amount				Amount	1. Sec. 1.			
(ppn)	Colourant	CI no	CAS no	(ppm)	Colourant	CIno	CAS no	
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-	
	Acid Red 26	16150	3761-53-3	-	Disperse Red 1	11110	2872-52-8	
-	Acid Violet 17	42650	4129-84-4	-	Disperse Red 17	11210	3179-89-3	
-	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8	
	Acid Yellow 36	13065	587-98-4	-	Disperse Yellow 9	10375	6373-73-5	
+ 7	Basic Blue 7	42595	2390-60-5	*	Pigment Orange 5	12075	3468-63-1	
/	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0	
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2	
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-	
-	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-	
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6	
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6	
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2	
	Disperse Blue 106		12223-01-7	< +	Solvent Violet 9	42555:1	467-63-0	
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3	
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7	
	Disperse Dide e							
	Disperse Blue 35	17	12222-75-2		Solvent Yellow 3	11160	97-56-3	

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33659 Bielefeld, GERMANY

(--) - below detection limit

[Address]

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Helmut Meyer (lab manager)

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Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Low Black / PBMALB
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigment Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit. (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limi (ppm)
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

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CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL.®-No 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu Certificate [Article] Permanent cosmetic pigment [Brand] Perma Blend [Colour/product code] Low Black / PBMALB Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5 [Test] tested on a single representative sample Part 5 Testing of sterility Detection limit: 1.0 x 10¹ CFU/g Results Microbiological test: pseudomonads = King A, King B, Oxidase test acc. to CoE ResAP(2008)1 < 1.0 x 101 CFU/g Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4 < 1.0 x 10¹ CFU/g Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB < 1.0 x 10¹ CFU/g L06.00-18 **BIELEFELD, 03. DECEMBER 2018** Helmut Meyer (lab manager)

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eccording to Col	PAH and BaP acc. to CoE Resolution volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pom as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01			
Part 4 Testing of Polycy according to Cost Detection limit: P	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1	a-Pyrene (BaP)				
Part 4 esting of Polycy occording to CoE Detection limit: P imit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01			
art 4 esting of Polycy coording to CoE etection limit: P mit: PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01			
art 4 esting of Polycy coording to CoE letection limit: P imit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene			
art 4 esting of Polycy coording to CoE letection limit: P imit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppi ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene			
art 4 esting of Polycy cording to CoE etection limit: P mit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene			
art 4 esting of Polycy coording to CoE etection limit: P mit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements of compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene			
rart 4 esting of Polycy coording to CoE betection limit: P imit: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements of compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene			

Helmut Meyer (lab manager)

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Colour/pro	oduct code] High V	White / Pl	BMAHW					
Testi			COL DO		to CoE De	solution ResAP(2008)1: Part 1	- D 4h	
000	Atome	are arritine	s and carch	iogens acc.	IO COE RE	Solution Resar(2008) I. Part I	a, Part 10	
Part 1a Testing of properties Detection	aromatic amines with carc according to CoE Resolut limit: 1 ppm; limit: as low a	inogenic, ion ResAF is technica	mutagenic, rej 2(2008)1 Illy avoidable	protoxic and se	ensitising	DIN EN 14362, § 64 LFGB GC/MS analysis HPLC analysis	82.02-2,3,4,9	
Amount		1		-	Amount	4 12		
(ppm)	Amine	1.1.1	EC no	GAS no.	(ppm)	Amine	EC no	CAS no
(ppm)	Amine Biphenyl-4-ylamine	1	EC no 202-177-1	CAS no 92-67-1	(ppm) —	Amine 3,3'-Dimethoxybenzidine	EC no 204-355-4	-
(ppm)		1		-	(ppm) — —	and the second se		119-90-4
	Biphenyl-4-ylamine		202-177-1	92-67-1	(ppm) 	3,3'-Dimethoxybenzidine	204-355-4	119-90-4 119-93-7
	Bipheny l-4- ylamine Benzidine		202-177-1 202-199-1	92-67-1 92-87-5	(ppm) - - -	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine	204-355-4 204-358-0	119-90-4 119-93-7 838-88-0
	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine		202-177-1 202-199-1 202-411-6	92-67-1 92-87-5 95-69-2	(ppm) 	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine	204-355-4 204-358-0 212-658-8 204-419-1	119-90-4 119-93-7 838-88-0 120-71-8
	BiphenyL4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine		202-177-1 202-199-1 202-411-6 202-080-4	92-67-1 92-87-5 95-69-2 91-59-8	(ppm) 	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine	204-355-4 204-358-0 212-658-8 204-419-1	119-90-4
	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene		202-177-1 202-199-1 202-411-6 202-080-4 202-591-2	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3	(ppm) 	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9	119-90-4 119-93-7 838-88-0 120-71-8 101-14-4
	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine	ediamine	202-177-1 202-199-1 202-411-6 202-080-4 202-591-2 202-765-8	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3 99-55-8	(ppm) 	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin 4-Methyl-m-phenylenediamine	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9 202-453-1	119-90-4 119-93-7 838-88-0 120-71-8 101-14-4 95-80-7
(ppm)	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline	ediamine	202-177-1 202-199-1 202-411-6 202-080-4 202-591-2 202-765-8 203-401-0	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3 99-55-8 106-47-8	(ppm)	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin 4-Methyl-m-phenylenediamine o-Anisidine	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9 202-453-1 201-963-1	119-93-7 838-88-0 120-71-8 101-14-4 95-80-7 90-04-0
(pppm)	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylene	ediamine	202-177-1 202-199-1 202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4	(ppm)	3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin 4-Methyl-m-phenylenediamine o-Anisidine 4-Aminoazobenzene	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9 202-453-1 201-963-1	119-90-4 119-93-7 838-88-0 120-71-8 101-14-4 95-80-7 90-04-0 60-09-3
Part 1b Testing of Commissid according	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylene 4,4'-Methylenedianiline	ategories	202-177-1 202-199-1 202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1		 3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin 4-Methyl-m-phenylenediamine o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaphthaline 	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9 202-453-1 201-963-1 200-453-6 	119-90-4 119-93-7 838-88-0 120-71-8 101-14-4 95-80-7 90-04-0 60-09-3 293733-21
Part 1b Testing of Commissid according	Biphenyl-4-ylamine Benzidine 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Chloroaniline 4.4'-Methoxy-m-phenylene 4,4'-Methoxy-m-phenylene 3,3'-Dichlorobenzidine	ategories	202-177-1 202-199-1 202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0	92-67-1 92-87-5 95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1		3,3'-Dimethoxybenzidine 3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-toluidine 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-chloroanilin 4-Methyl-m-phenylenediamine o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaphthaline 4-Amino-3-fluorophenol DIN EN 14362, § 64 LFGB GC/MS analysis	204-355-4 204-358-0 212-658-8 204-419-1 e) 202-918-9 202-453-1 201-963-1 200-453-6 	119-90-4 119-93-7 838-88-0 120-71-8 101-14-4 95-80-7 90-04-0 60-09-3 293733-21

Amount (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
-	4,4'-Oxydianiline	202-977-0	101-80-4	-	Para-phenylenediamine	2003-404-7	106-50-3
-	4,4'-Thiodianiline	205-370-9	139-65-1		2,4 Xylidine	- 1	95-68-1
-	o-Toluidine	202-429-0	95-53-4	-	2,6 Xylidine	-	87-62-7
-	2,4,5-Trimethylaniline	205-282-0	137-17-7		7.1.7		

Krackser Straße 12

Kerry-Luise Prior

DE 176 26 5000

33659 Bielefeld, GERMANY

Bielefeld AG Bielefeld, HRB 35-412

Helmut Meyer (Lab manager)

[---] = below diffection limit

[Managing Director]

[Based in] [Register of Companies

[Address]

[VAT ID No]

[GR] The denoted results are only valid for the tested sample. Without our written consult are simple particle from indicating discussion to be forwarded to muc partner

[Email]

The validity of the certificate is 2 years.

[Phone] +49 521 400 82 89 0 sekretariat@ctl-mails.de ctl-blelefeld.de [Homepage] tattoolab.eu

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



rackser Straß	Chemical-Technological Lal e 12 33659 Bielefeld Ge		ст	'L® no 38	5573+385792+3	86993	
'erma Blen 60A Green	d way Industrial Drive			[Ord	ler date]		
ort Mill, SC				b.	e received]		
JSA					-	12.2018	
				-	olab.eu	12,2010	
Certificate							
Article]	Permaner	nt cosmetic pig	ment				
Brand]	Perma Bl						
Colour/produ		e / PBMAHW			and the second s		
Test]	and the local data in the		esolution ResAP	(2008)1: Por	+ 2	C. C.	
	Dyootano			(2000) 1. 1 ai			
Part 2		E Decelution	Des & D/000014		DIN 54231 in the u	p-to-date legisla	tion
Detection li	yestuffs according to Co mit: 5 mg/l	DE Resolution	ResaP(2008)1	and the second second	GC/MS analysis HPLC analysis		
					TLC analysis		
Amount				Amount			
(ppm)	Colourant	Cl no	CAS no	(ppm)	Colquirant	Cline	CAS no
-	Acid Green 16	44025	12768-78-4	-	Disperse Orange 37		12223-33-8
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
T	Basic Blue 7	42595	2390-60-5	-	Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4	-	Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9	_	Pigment Violet 39	42555:2	64070-98-0
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
1	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106	1	12223-01-7	<	Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				

(i=) = below detection limit

(GE) The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be thread third parties.

The validity of the certificate is 2 years.

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Kerry-Luise Prior [Based in] Bielefeld [Register of Companies] AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0 [Email] sekretarlat@cti-mails.de cti-bielefeld.de [Homepage] tattoolab.eu

Helmut Meyer (lab manager)

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WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL® no 385573+385792+386993 Perma Blend 460A Greenway Industrial Drive [Order date] Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	High White / PBMAHW
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount Elements or (ppm) compound		17111/22		Amount (ppm)	Elements or compound	Limit (mag)	Detection limi
< 1	Arsenic (As)	<u>≤</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 03. DECEMBER 2018



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(Email)

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[Address] (Managing Director) [VAT ID No]

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL®-No 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA 03.12.2018 [Service date] tattoolab.eu Certificate [Article] Permanent cosmetic pigment Perma Blend [Brand] [Colour/product code] High White / PBMAHW [Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5 tested on a single representative sample Part 5 Testing of sterility Detection limit: 1.0 x 10¹ CFU/g Results **Microbiological test:** pseudomonads = King A, King B, Oxidase test acc. to CoE ResAP(2008)1 < 1.0 x 101 CFU/g Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4 < 1.0 x 101 CFU/g Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB < 1.0 x 10¹ CFU/g L06.00-18 **BIELEFELD, 03. DECEMBER 2018** Helmut Meyer (lab manager)

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	33659 Bielefeld, GERI
[Managing Director]	Kerry-Luise Prior
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 Korved-Adeneuer-Platz 1

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 [SWIFT/BIC]

 WELADED 1 GTL

 [IBAN]

 DE s7 47650085 000 4005345



ser Straße 12	ical-Technological Laboratory 33659 Bielefeld Germany	CTL [®] no	385573+385792+386993			
ha Blend Greenwav	Industrial Drive	[Order date	3]			
Will, SC 29708		[Date received]				
		[Service da	ite] 03.12.2018			
		tattoolab.eu	I			
lificate						
[e]	Permanent cosmetic pigment					
d]	Perma Blend					
ur/product.cc	ode] High White / PBMAHW					
_	PALL and DeD and to Oal Devel day	PocAD(2009)1. Port 4				
ting of Polycy ording to Coll ection limit: F	PAH and BaP acc. to CoE Resolution volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	vclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-ovrene: 0.5 pp	a-Pyrene (BaP) b				
ting of Polycy ording to Coll ection limit: F	vclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-ovrene: 0.5 pp	a-Pyrene (BaP)				
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	yclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 'AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	vclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	vclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	vclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ting of Polycy ording to Cole ection limit: F it: PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b	EPA, ZEK 2008-01			
ording to CoE ection limit: F it: PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene			

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

(---) = below detection limit

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The validity of the certificate is 2 years.

[Adress] [Managing director]

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CTL® GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany	CTL [®] no	385573+385792+386993	
Perma Blend 460A Greenway Industrial Drive	[Order date]	_	
Fort Mill, SC 29708 USA	[Date received]		
	[Service date]	03.12.2018	
	tattoolab.eu		
Certificate			

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	No Pink / PBMANP
[Test]	Aromatic amines and carcinogens acc. to CoE

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a Testing of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitising properties according to CoE Resolution ResAP(2008)1 Detection limit: 1 ppm; limit: as low as technically avoidable				DIN EN 14362, § 64 LFGB 82.02-2,3,4,9 GC/MS analysis HPLC analysis			
Amount (ppm)	Amine	EC no	CAS no	Amdunt (ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	204-358-0	119-93-7
-	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
+	2-Naphthylamine	202-080-4	91-59-8		6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	ī	4-Aminoazobenzene	200-453-6	60-09-3
+ /	4,4'-Methylenedianiline	202-974-4	101-77-9	-	6-Amino-2-ethoxynaphthaline	- \	293733-21-
+	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
Commission Coording 1	carcinogens classified in categories on and mentioned in the Council Din to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by active 1967/54	the European 8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
-	4,4'-Oxydianiline	202-977-0	101-80-4	-	Para-phenylenediamine	2003-404-7	106-50-3
	4.4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	7	95-68-1

BIELEFELD, 03. DECEMBER 2018

Krackser Straße 12

Kerry-Luise Prior

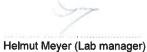
Bielefeld

[Register of Companies AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

33659 Bielefeld, GERMANY

2,4,5-Trimethylaniline

o-Toluidine



87-62-7

---) = below detection limit

[Managing Director]

[Address]

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY SICI WELADED 1 GTL DE 87 47850085 000 4005345



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Fort Mill, SC					-				
JSA				-	[Date received]				
				-	vice date] 03.1 olab.eu	2.2018			
				tatto	Ulap.eu				
Certificate	•								
Article]	Permaner	nt cosmetic pig	ament						
Brand]	Perma Ble								
Colour/produ		1 1							
Test]	111		esolution ResAP	(2008)1· D	• 2				
lest]	Dyesiuns	ALL. IO COE N	esolution Respir	(2000) 1. Par	12				
Part 2 Testing of d Detection lin	yestuffs according to Co nit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up GC/MS analysis HPLC analysis TLC analysis	-to-date legisla	ntion		
Amount	in the second second	17	T GALE	Amount	the first of				
(ppm)	Colourant	CI no	CAS no	(mqq)	Colourant	CI no	CAS no		
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5		
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8		
-	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3		
-9	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8		
-	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5		
+	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1		
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0		
	Basic Red 1	45160	989-38-8	-	Pigment Violet 3	42535:2	1325-82-2		
	Basic Red 9	42500	569-61-9	-	Pigment Violet 39	42555:2	64070-98-0		
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2		
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6		
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6		
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2		
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0		
	Disperse Blue 124		61951-51-7	1	Solvent Yellow 1	11000	60-09-3		
	Disperse Blue 3	61505	2475-46-9	_	Solvent Yellow 2	11020	60-11-7		
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3		
					and the second se				

(--) = below detection limit

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[Address] [Managing Director] [Based in] Bielefeld [Register of Companies] AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

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Helmut Meyer (lab manager)

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY [Bank] [SWIFT/BIC] WELADED 1 GTL DE 87 47850065 000 4005345 [IBAN]



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL® no 385573+385792+386993 Perma Blend 460A Greenway Industrial Drive [Order date] Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu

Certificate

[Article]	Permanent cosmetic pigment
(Brand)	Perma Blend
[Colour/product code]	No Pink / PBMANP
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1			Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigmer Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 03. DECEMBER 2018

..... Helmut Meyer (lab manager)

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[Address]
[Managing Director] [Based in]
[Register of Compar
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	nological Laboratory ielefeld Germany	CTL [®] -No	385573+385792+386993
Perma Blend			
160A Greenway Industr Fort Mill, SC 29708	rial Drive	[Order date]	
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Certificate			
Article]	Permanent cosmetic pigment		
Brand]	Perma Blend		
Colour/prod ct code]	No Pink / PBMANP		
17		(2009)1. ACL SCALEOR LEO	00 4: 1 00 00 49: Dot 5
Test]	Sterility acc. to CoE Resolution ResAF		00-4;- L06.00-18: Part 5
	tested on a single representative samp	ble	
Part 5 Testing of sterility Detection limit: 1.0 x 10 ¹	CFU/g	See.	
	-	Results	
Microbiological test:		100 C	
pseudomonads = King Oxidase test acc. to C	A, King B, oE	< 1.0 x 10 ¹ CFU/g	
ResAP(2008)1			
Anaerobes sulfite-redu sporulating bacteria ac §64 LFGB L59.00-4	Icing Sc. to ASU	< 1.0 x 10 ¹ CFU/g	

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[Managing Director]	Kerry-Luise Prior	[Homepage]	cti-bielefeld.de
[Based in]	Bielefeld		tattoclab.eu
[Register of Companie	s AG Bielefeld, HRB 35-412		
[VAT ID No]	DE 176 26 5000		

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ackser Straße 12	cal-Technological Laboratory 33659 Bielefeld Germany	CTL® no	385573+385792+386993
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ort Mill, SC 297		[Date rece	eived]
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ertificate			
vrticle]	Permanent cosmetic pigment		
Brandj	Perma Blend		
Colour/product.co	de] No Pink / PBMANP		
Test]			
Part 4 Testing of Polycyc according to CoE Detection limit: P/	PAH and BaP acc. to CoE Resolution I clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl pm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
Part 4 Testing of Polycyc according to CoE Detection limit: P/	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl pm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b	
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pr	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements of compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements of compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
Part 4 Testing of Polycy according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements of compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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[Adress] [Managing director] [Registered office in]

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Sparkasse Gütersich Konrad-Adenauer-Platz 1 33330 Gütersloh, Germany WELADED 1 GTL DE87 4785 0085 0004 0053 45



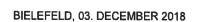
CTL [®] GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany	CTL [®] no	385573+385792+386993	
Perma Blend	OTE NO	3655/3*365/92+386993	
460A Greenway Industrial Drive	[Order date]	_	
Fort Mill, SC 29708 USA	[Date received]		
054	[Service date]	03.12.2018	
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[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Pink Mixer / PBMAPM
[Test]	Aromatic amines and carcinogens acc. to

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a esting of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitising roperties according to CoE Resolution ResAP(2008)1 Detection limit: 1 ppm; limit: as low as technically avoidable				DIN EN 14362, § 64 LFGB 82.02-2,3,4,9 GC/MS analysis HPLC analysis			
Amouni (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	204-358-0	119-93-7
+	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
4	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
- 1	5-Nitro-o-toluidine	202-765-8	99-55-8	A	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9	-	6-Amino-2-ethoxynaphthaline	- 1	293733-21-
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1	L 14	4-Amino-3-fluorophenol	418-230-9	399-95-1
ccording f	carcinogens classified in categories on and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by ective 1967/54	the European 8/EEC of 27	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount (ppm)	Amine	EC no	CAS no	Amount	Amine	EC no	CASing
10.801	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3
-	4,4'-Thiodianiline	205-370-9	139-65-1	1	2,4 Xylidine		95-68-1
_	o-Toluidine	202-429-0	95-53-4	-	2.6 Xylidine		87-62-7

2,4,5-Trimethylaniline



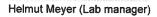
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33659 Bielefeld, GERMANY



[Managing Director]

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erma Blen	nd hway Industrial Drive			lOrd	ler date]			
Fort Mill, SC	*			-	e received)			
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Certificate	e			-				
Article]	Permaner	nt cosmetic pi	gment					
3rand]	Perma Bl		-					
Colour/produ					A. A.			
Test]	10000		Resolution ResAP	(2008)1. Por	+2			
1001	Dyestuns		Cestinuiti Resar	(2006)1. Par	12			
Part 2 Testing of d Detection li	lyestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up GC/MS analysis HPLC analysis TLC analysis	to-date legisla	tion	
Amount		1.		Amount			N.	
(ppni)	Colourant	Cl no	CAS no	(ppm)	Colourant	CI no	CAS no	
	Acid Green 16	44025	12768-78-4		Disperse Orange 37	-	12223-33-	
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8	
-	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3	
-	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8	
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5	
# 1	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1	
-	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0	
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2	
	Basic Red 9	42500	569-61-9	-	Pigment Violet 39	42555:2	64070-98-0	
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-3	
+	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6	
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6	
-	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2	
	Disperse Blue 106		12223-01-7	-	Solvent Violet 9	42555:1	467-63-0	
-	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3	
	max max m	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7	
	Disperse Blue 3	01505	2110 40 0			11020	00 11 7	
	Disperse Blue 3 Disperse Blue 35	01505	12222-75-2		Solvent Yellow 3	11160	97-56-3	

(--) = below detection limit

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CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®] no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA 03.12.2018 [Service date] tattoolab.eu Certificate pigment

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Pink Mixer / PBMAPM
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1			Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigment Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppni)	Elements or compound	Limit (ppm)	Detection limi (ppm)
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1	No.			

BIELEFELD, 03. DECEMBER 2018



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Perma Blend 460A Greenway Indus	trial Drive	[Order date]	
Fort Mill, SC 29708		[Date received]	
USA		[Service date]	03.12.2018
		tattoolab.eu	
Certificate			
[Article]	Permanent cosmetic pigment		
[Brand]	Perma Blend		
[Colour/product code]	Pink Mixer / PBMAPM		
[Test]	Sterility acc. to CoE Resolution Res	AP(2008)1; ASU §64 LFGB L59.(00-4;- L06.00-18: Part 5
Part 5 Testing of sterility Detection limit: 1.0 x 10	01 CFU/g	C. with	
		Results	
Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1		< 1.0 x 10 ¹ CFU/g	
Anaerobes sulfite-rec sporulating bacteria a §64 LFGB L59.00-4	lucing acc. to ASU	< 1.0 x 10 ¹ CFU/g	
Aerobes mesophilic e bacteria acc. to ASU L06.00-18		< 1.0 x 10 ¹ CFU/g	
BIELEFELD, 03. DEC			9

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 [Managing Director]
 Kerry-Luise Prior

 [Based in]
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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY /BIC] WELADED 1 GTL DE 87 47850065 000 4005345



ackser Straße 12 33	-Technological Laboratory 659 Bielefeld Germany	CTL [®] no	385573+385792+386993
erma Blend 60A Greenway In	dustrial Drive	[Order date]	
ort Mill, SC 29708		[Date receive	ed]
SA		- [Service date	
		tattoolab.eu	-
ertificate			
rticle)	Permanent cosmetic pigment		
rand]	Perma Blend		
olour/product code	Pink Mixer / PBMAPM		
according to CoE R Detection limit: PAH	PAH and BaP acc. to CoE Resolution F c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 d: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	EPA, ZEK 2008-01
Part 4 Festing of Polycycli according to CoE R Detection limit: PAP	c Aromatic Hydrocarbons (PAH) and Benzo-a esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt	-Pyrene (BaP)	EPA, ZEK 2008-01
Part 4 Festing of Polycycli according to CoE R Detection limit: PAH- imit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb	Amount (ppm)	
Part 4 Festing of Polycycli according to CoE R Detection limit: PAH- imit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a lesolution ResAP(2008)1 4: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb Elements or compound	Amount (ppm)	Elements or compound
Part 4 Festing of Polycycli according to CoE R Detection limit: PAH- imit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a lesolution ResAP(2008)1 1: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	Amount (ppm)	Elements or compound Benz(a)anthracene
Part 4 Testing of Polycycli according to CoE R Detection limit: PAH- Limit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 4: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	-Pyrene (BaP) Amount (ppm)	Elements or compound Benz(a)anthracene Chrysene
Part 4 Testing of Polycycli according to CoE R Detection limit: PAH- Limit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 1: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene		Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
Part 4 Testing of Polycycli according to CoE R Detection limit: PAH- Limit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 1: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	-Pyrene (BaP)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
Part 4 Testing of Polycycli according to CoE R Detection limit: PAH- Limit: PAH: 0.5 ppr	c Aromatic Hydrocarbons (PAH) and Benzo-a tesolution ResAP(2008)1 1: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt in as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	-Pyrene (BaP)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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[Phone]

[Email]

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[Adress] [Managing director]

Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior [Registered office in] Bielefeld [Register of companies] AG Bielefeld, HRB 35-412

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[Bank] Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersich, Germany [SWIFT/BIC] WELADED 1 GTL DE87 4785 0065 0004 0053 45 [IBAN]



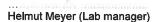
CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®] no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] ----USA [Service date] 03.12.2018 tattoolab.eu Certificate [Article] Permanent cosmetic pigment [Brand] Perma Blend [Colour/product code] Prime D Brown / PBMAPDB

[Test]

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

properties.	aromatic amines with carcinogenic, according to CoE Resolution ResAP imit: 1 ppm; limit: as low as technics	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis					
Amount (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	204-358-0	119-93-7
+	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	4	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	201-963-1	90-04-0
	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	-	293733-21-
+	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
Commission Coording 1	carcinogens classified in categories on and mentioned in the Council Diru to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by active 1967/54	the European 8/EEC of 27 、	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount				Amount			
(ppm)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no
	4,4'-Oxydianiline	202-977-0	101-80-4	I	Para-phenylenediamine	2003-404-7	106-50-3
-	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	- 1	95-68-1
—	o-Toluidine	202-429-0	95-53-4	-	2,6 Xylidine		87-62-7
	2,4,5-Trimethylanifine	205-282-0	137-17-7				

BIELEFELD, 03. DECEMBER 2018



[Managing Director]

[Address]

[Based in]

[VAT ID No]

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+49 521 400 82 89 0 sekretarist@ctl-mails.de ctl-bielefeld.de tattoolab.eu

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersioh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



	Chemical-Technological Lab e 12 33659 Bielefeld Ger			СТ	L® no 385	573+385792+3	36993
erma Blen	*			[Ord	er date]		
Fort Mill, SC	way Industrial Drive				-		
JSA					e received]	0.0040	
				K.	vice date] 03.1 olab.eu	2.2018	
				tatto	olad.eu		
Certificate	•						
Article]	Permaner	nt cosmetic pig	iment				
Brand]	Perma Ble						
Colour/produ		Brown / PBMAI	PDB				
Test]			esolution ResAP	(2008)1. Por	+2	100	
lead	Dyesidins	au. IO OUL A	esolution Respir	(2000)1. Fai		and the second	
Part 2 Testing of d Detection lin	yestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up GC/MS analysis HPLC analysis	-to-date legisla	tion
	1.5		-		TLC analysis		1
Amount				Amount			
(111213)	Colourant	Cl no	CAS no	(ppm)	Colourant	Cl no	CAS no
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
-	Acid Violet 49	42640	1694-09-3	1 1 Harrison (* 1	Disperse Yellow 3	11855	2832-40-8
-7	Acid Yellow 36	13065	587-98-4	-	Disperse Yellow 9	10375	6373-73-5
# 7	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
/	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-3
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
\	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
-	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9	_	Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				

(--)= below detection limit

[Address]

[VAT ID No]

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[Phone] [Email] +49 521 400 82 89 0 sekretariat@ctl-mails.de [Homepage] cti-bielefeld.de tattoolab.au

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Sparkasse Gütersich Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345

5-----

Helmut Meyer (lab manager)

33659 Bielefeld, GERMANY [Managing Director] Kerry-Luise Prior [Based in] Bielefeld [Register of Companies] AG Bielefeld, KRB 35-412 DE 176 26 5000

Krackser Straße 12



 CTL® GmbH | Chemical-Technological Laboratory
 CTL® no
 385573+385792+386993

 Perma Blend
 [Order date]

 460A Greenway Industrial Drive
 [Order date]

 Fort Mill, SC 29708
 [Date received]

 USA
 [Service date]
 03.12.2018

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Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Prime D Brown / PBMAPDB
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

	Part 3 Festing of heavy metals according to CoE Resolution ResAP(2008)1			Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit. (ppn)	Amount (ppm)	Elements or compound	Limit (ppm))	Detection limit (ppm)	
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1	
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1	
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2		
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1	
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5	
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5	
< 0.1	Mercury (Hg)	≤ 0.2	0.1					

BIELEFELD, 03. DECEMBER 2018



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[Address] [Managing Director] [Based in] [Register of Companies [VAT ID No]

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Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	
port Mill, SC 29708 [Date received] [Service date] 03.12.2018 tattoolab.eu tattoolab.eu ertificate Permanent cosmetic pigment parmal Perma Blend toour/product code] Prime D Brown / PBMAPDB solour/product code] Prime D Brown / PBMAPDB sest] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4	
[Service date] 03.12.2018 tattoolab.su tattoolab.su Certificate Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4; - L06.00-18: Part 4 tested on a single representative sample	
Certificate Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB First] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB First] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Article] Permanent cosmetic pigment Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Brand] Perma Blend Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Colour/product code] Prime D Brown / PBMAPDB Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
Test] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 4 tested on a single representative sample	9.00-4;- L06.00-18: Part 5
tested on a single representative sample	
Part 5 Testing of sterility Detection limit: 1.0 x 10 ¹ CFU/g	
Results	
Microbiological test: pseudomonads = King A, King B, Oxidase test acc. to CoE ResAP(2008)1 Comparison of the set of	Wg
Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4 < 1.0 x 10 ¹ CFU/g	l/g
Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB 1.06.00-18 <1.0 x 10 ¹ CFU/g	

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[Address]	Krackser Straße 12 33659 Bielefeld, GERMANY	[Phone] [Email]	+49 521 400 82 89 0 sekretariat@ctl-mails.de	
[Managing Director] [Based in] [Register of Companies	Kerry-Luise Prior Bielefeld AG Bielefeld, HRB 35-412	[Homepage]	cti-bielefeld.de tattoolab.eu	
[VAT ID No]	DE 170 26 5000			

 Sparkasse Gütersioh

 Konred-Adensuer-Platz 1

 33330 Gütersioh, GERMANY

 [SWIFT/BIC]

 WELADED 1 GTL

 [IBAN]



er Straße 12 330	-Technological Laboratory 659 Bielefeld Germany	CTL [®] no	385573+385792+386993
a Blend Greenway Ind	dustrial Drive	[Order dat	el
Mill, SC 29708		[Date rece	-
		[Service da	ate] 03.12.2018
		tattoolab.e	u
lificate			
le]	Permanent cosmetic pigment		
id]	Perma Blend		
ur/product code	Prime D Brown / PBMAPDB		The second second
	PAH and BaP acc. to CoE Resolution I	ResAP(2008)1: Part 4	
ording to CoE R ection limit: PAH	c Aromatic Hydrocarbons (PAH) and Benzo-a esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt n as total; Benzo-a-pyrene: 5 ppb		EPA, ZEK 2008-01
ting of Polycyclic ording to CoE R ection limit: PAH	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt		EPA, ZEK 2008-01
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt) as total; Benzo-a-pyrene: 5 ppb	Amount	
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt a as total; Benzo-a-pyrene: 5 ppb Elements or compound	Amount	Elements or compound
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	Amount	Elements or compound Benz(a)anthracene
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	Amount	Elements or compound Benz(a)anthracene Chrysene
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
ting of Polycyclic ording to CoE R ection limit: PAH it: PAH: 0.5 ppm	esolution ResAP(2008)1 I: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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[Phon]

[Email]

The validity of the certificate is 2 years.

[Adress] [Managing director] [Registered office in]

Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior Bielefeld [Register of companies] AG Bielefeld, HRB 35-412

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Konrad-Adenauer-Platz 1 33330 Gütersloh, Germany WELADED 1 GTL DE87 4785 0065 0004 0053 45



CTL® GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany	CTL [®] no	385792+386832+387736
Perma Blend 460-A Greenway Industrial Drive	[Test date]	03.12.2018+08.03.2019
Fort Mill, SC 29708 USA	[Service date]	01.04.2019
	tattoolab.eu	

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Prime L Pink / PBMAPLP
[Test]	Aromatic amines and carcinogens acc. t

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

roperties	aromatic amines with carcinogenic, according to CoE Resolution ResAi imit: 1 ppm; limit: as low as technics	2(2008)1	protoxic and s	ensitising	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amou (ppn	Amine	EC no	CAS no	Amount	Amine	EC no	C10
(ppn)	Biphenyl-4-ylamine	202-177-1	92-67-1	(ppm)	without the		CAS no
10	Benzidine	202-177-1	92-07-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
T	4-Chloro-o-toluidine				3,3'-Dimethylbenzidine	204-358-0	119-93-7
1-4		202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8		6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
- 5	5-Nitro-o-toluidine	202-765-8	99-55-8 106-47-8		4-Methyl-m-phenylenediamine	202-453-1 201-963-1	95-80-7 90-04-0
-/	4-Chloroaniline	203-401-0		-	o-Anisidine		
-/11	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	- /	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	4	293733-21-
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
ccording f	carcinogens classified in categories on and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by active 1967/54	the European 8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3
	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	97-	95-68-1
	o-Toluidine	202-429-0	95-53-4				

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2,4,5-Trimethylaniline

Krackser Straße 12

Kerry-Luise Prior

DE 176 26 5000

[Based in] Bielefeld [Register of Companies AG Bielefeld, HRB 35-412

33659 Bielefeld, GERMANY

Helmut Meyer (Lab manager)

[Managing Director]

[Address]

[VAT ID No]

[Ge] The denoted residues the valid to the test of simple Wilcom our written consent no simple part of the report a allower to be forwarded to the report.

[Phone]

[Email]

137-17-7

205-282-0

The validity of the certificate is 2 years

+49 521 400 82 89 0 sekretariat@ctl-mails.de cti-bielefeld,de [Homepage] tattoolab.eu

[Bank] [IBAN]

Sparkasse Gütersich Konrad-Adenauer-Platz 1 33330 Gütersioh, GERMANY [SWIFT/BIC] WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®] no 385792+386832+387736 Perma Blend 460-A Greenway Industrial Drive [Test date] 03.12.2018+08.03.2019 Fort Mill, SC 29708 [Service date] 01.04.2019 USA tattoolab.eu

Certificate

[Article]	Permanent cosmetic pigment	
[Brand]	Perma Blend	
[Colour/product code]	Prime L Pink / PBMAPLP	
[Test]	Dyestuffs acc. to CoE Resolution ResAP(2008)1: Part 2	

eart 2 esting of dyestuffs according to CoE Resolution ResAP(2008)1 etection limit: 5 mg/l					DIN 54231 in the up-to-date legislation GC/MS analysis HPLC analysis TLC analysis			
Amount (ppm)	Coleurant	Cino	CASino	Amount (ppm)	Colourant	Cino	GAS no	
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-	
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8	
-	Acid Violet 17	42650	4129-84-4	-	Disperse Red 17	11210	3179-89-3	
-	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8	
-	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5	
÷	Basic Blue 7	42595	2390-60-5	-	Pigment Orange 5	12075	3468-63-1	
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0	
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2	
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0	
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2	
-10	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6	
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6	
-	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2	
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0	
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3	
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7	
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3	
	Disperse Orange 3	11005	730-40-5					

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[Phone]

(Email)

[Address] [Managing Director] [Based in]

WAT ID No]

Krackser Straße 12 33659 Bielefeld, GERMANY Kerry-Luise Prior Bieleteld Register of Companies AG Bielefeld, HRB 35-412 DE 176 26 5000

+49 521 400 82 89 0 sekretariat@ctl-mails.de ctl-bielefeld.de tattoolab.eu

(Bank)

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Helmut Meyer (lab manager)



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany

Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL [®] no	385792+386832+387736
[Test date]	03.12.2018+08.03.2019
[Service date]	01.04.2019
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Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Prime L Pink / PBMAPLP
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limi
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	<1	Lead (Pb)	≤2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				Į.

BIELEFELD, 01. APRIL 2019



[Email]

The validity of the certificate is 2 years.

[Address] [Managing Director] [Based in]

Krackser Straße 12 33659 Bielefeld, GERMANY Kerry-Luise Prior Bielsfeld [Register of Companies] AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0 sekretariat@ctl-mails.de ctl-bielefeld.de [Homepage] tatioolab.eu

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CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany

Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL®-No	>
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[Test date] [Service date] tattoolab.eu

03.12.2018+08.03.2019 01.04.2019

Certificate

[Brand]

[Test]

Permanent cosmetic pigment [Article] Perma Blend [Colour/product code] Prime L Pink / PBMAPLP Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5 tested on a single representative sample

Part 5 Testing of sterility Detection limit: 1.0 x 10¹ CFU/g

Microbiological test: pseudomonads = King A, King B, Oxidase test acc. to CoE ResAP(2008)1

Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4

Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB L06.00-18

Results

< 1.0 x 101 CFU/g

< 1.0 x 10¹ CFU/g

< 1.0 x 101 CFU/g

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Helmut Meyer (lab manager)

[GB] The denoted while a conversion for the tested on the Without our written or such as single part of this report is all word to be forwarded to third parties.

The validity of the certificate is a years.

[Address] Krackser Straße 12 (Phone) 33659 Bielefeld, GERMANY (Email) [Managing Director] Kerry-Luise Prior [Homepage] (Based in) Bielefeld Register of Companies AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

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	emical-Technological Laboratory	071 9				
	2 33659 Bielefeld Germany	CTL [®] no	385792+386832+387736			
Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA		[Test date]	03.12.2018+08.03.2019			
		[Service date]	01.04.2019			
		tattoolab.eu				
Certificate						
Seruncale						
Article]	Permanent cosmetic pigment					
[Brand]	Perma Blend					
Colour/product	code] Prime L Pink / PBMAPLP					
Test]	PAH and BaP acc. to CoE Resolution	ResAP(2008)1: Part 4				
Part 4		E	A, ZEK 2008-01			
Testing of Pol	ycyclic Aromatic Hydrocarbons (PAH) and Benzo-	a-Pyrene (BaP)	A, 22R 2000-01			
Detection limi	CoE Resolution ResAP(2008)1 t: PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp	b				
Limit: PAH: 0.	5 ppm as total; Benzo-a-pyrene: 5 ppb		100M			
Amount		Amount				
(ppm)	Elements or compound	(ppm)	Elements or compound			
-	Naphthalene	Ber	nz(a)anthracene			
-	Acenaphthylene	- Chi	rysene			
	Acenaphthene	- Ber	nzo(b)fluoranthene			
	Fluorene	Ber	nzo(k)fluoranthene			
	Phenanthrene	- Dib	enzo(a,h)anthracene			
	Anthracene	Ind	o (1,2,3-cd)pyrene			
	Antinavene		o (1,2,0-00/pyrone			

Pyrene

Fluoranthene

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Result as total: all below detection limit

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Helmut Meyer (lab manager)

[CB] The trended results are only valid for the level of sample. Without our written consent to complex part of the region is allowed to be forwarden to third parties.

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Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior Bielefeld [Register of companies] AG Bielefeld, HRB 35-412 [Phone] +49 521 400 82 89 0 sekretariat@ctl-mails.de [Homepage] ctl-bielefeld,de tattoolab.eu

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Benzo(g,h,i)perylene

Benzo-a-pyrene (BaP)

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, Germany WELADED 1 GTL DE87 4785 0065 0004 0053 45



rackser St	H Chemical-Technological Laborate traße 12 33659 Bielefeld Germany			(CTL [®] no	385573+385792+3	86993
Perma Blend							
					[Order date]		
ort Mill, JSA	SC 29708		[Date received]				
					[Service date]	03.12.2018	
				1	tattoolab.eu		
Certifica	ate						
Article]	Permanent co	smetic pigme	ent	121			
3rand]	Perma Blend						
Colour/on	oduct code] Yes Cool / PBI	MAYC					
[est]	Aromatic amin	es and carcin	logens acc.	to CoE Re	solution ResAP(2008))1: Part 1a, Part 1b	
Part 1a Testing of properties Detection	aromatic amines with carcinogenic, according to CoE Resolution ResA fimit: 1 ppm; limit: as low as technic	mutagenic, rep P(2008)1 ally avoidable	protoxic and s	ensitising	DIN EN 14362, § 6 GC/MS analysis HPLC analysis	4 LFGB 82.02-2,3,4	1,9
Amount				Amount			
(ppm)	Amine	EC no	CAS no.	(ppm)	Amine	EC n	CAS IN
	Biphenyl-4-ylamine	202-177-1	92-67-1		3,3'-Dimethoxybenzidi		-
					0,0 DifferitoxyDefizion	204-00	119-90-
1	Benzidine	202-199-1	92-87-5		3.3'-Dimethylbenzidine	204-35	8-0 119-93-
I	Benzidine 4-Chloro-o-toluidine	202-199-1 202-411-6	92-87-5 95-69-2	-	3,3'-Dimethylbenzidine 4,4'-Methylenedi-o-tolu	The second se	-
1 1 1				-	4,4'-Methylenedi-o-tolu	uidine 212-65	8-8 838-88-
	4-Chloro-o-toluidine	202-411-6	95-69-2			uidine 212-65 204-41	8-8 838-88- 9-1 120-71-
	4-Chloro-o-toluidine 2-Naphthylamine	202-411-6 202-080-4	95-69-2 91-59-8	1111	4,4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine	uldine 212-65 204-41 hloroaniline) 202-91	8-8 838-88-4 9-1 120-71-4 8-9 101-14-4
	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene	202-411-6 202-080-4 202-591-2	95-69-2 91-59-8 97-56-3	1 1 1 1	4,4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4,4'-Methylenebis-(2-ci	uldine 212-65 204-41 hloroaniline) 202-91	8-8 838-88- 9-1 120-71- 8-9 101-14- 13-1 95-80-7
	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine	202-411-6 202-080-4 202-591-2 202-765-8	95-69-2 91-59-8 97-56-3 99-55-8	11111	4.4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4'-Methylenebis-(2-ci 4-Methyl-m-phenylene	vidine 212-65 204-41 hloroaniline) 202-91 idiamine 202-45	88-8 838-88-1 9-1 120-71-1 8-9 101-14 13-1 95-80-7 93-1 90-04-0
	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8		4.4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4'-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine	uidine 212-65 204-41 hloroaniline) 202-91 diamine 202-45 201-96 200-45	88-8 838-88-1 9-1 120-71-1 8-9 101-14 13-1 95-80-7 93-1 90-04-0
	 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4		4.4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4'-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Aminoazobenzene	uidine 212-65 204-41 hloroaniline) 202-91 diamine 202-45 201-96 200-45 thaline —	8-8 838-88- 9-1 120-71- 8-9 101-14- 13-1 95-80-7 13-1 90-04-0 13-6 60-09-3 293733-2 293733-2
Testing of Commissi according	 4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 4,4-Methylenedianiline 	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1	June 1967	4.4'-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4'-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaph 4-Amino-3-fluorophene	uidine 212-65 204-41 hloroaniline) 202-91 diamine 202-45 201-96 200-45 thaline —	8-8 838-88- 9-1 120-71- 8-9 101-14- 3-1 95-80-7 33-1 90-04-0 33-6 60-09-3 293733-2* 0-9 0-9 399-95-
Testing of Commissi according Detection	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 4,4'-Methylenedianiline 3,3'-Dichlorobenzidine carcinogens classified in categories ion and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 ppm	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1 the European 8/EEC of 27	June 1967 Amount	4.4-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaph 4-Amino-3-fluorophene DIN EN 14362, § 6 GC/MS analysis HPLC analysis	uidine 212-65 204-41 hloroaniline) 202-91 diamine 202-45 201-96 200-45 thaline — ol 418-23	8-8 838-88-1 9-1 120-71-1 8-9 101-14 13-1 95-80-7 13-1 90-04-0 13-6 60-09-3 293733-2 00-9 10-9 399-95-1
Testing of Commissi according Detection	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 4,4'-Methylenedianiline 3,3'-Dichlorobenzidine carcinogens classified in categories fon and mentioned in the Council Dir to CoE Resolution ResAP(2008)1	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0 41, 2 and 3 by f rective 1967/54	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1 the European 8/EEC of 27 ,	June 1967	4.4-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaph 4-Amino-3-fluorophene DIN EN 14362, § 6 GC/MS analysis HPLC analysis	uidine 212-65 204-41 202-91 hloroaniline) 202-91 uidiamine 202-45 200-45 200-45 ol 418-23 4 LFGB 82.02-2,3,4	8-8 838-88- 9-1 120-71- 8-9 101-14- 13-1 95-80-7 13-6 60-09-3 293733-2: 203733-2: 10-9 399-95- 1,9 0.0-8 1,9 CAS no
Testing of Commissi according Detection	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 4,4'-Methylenedianiline 3,3'-Dichlorobenzidine carcinogens classified in categories ion and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 ppm	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0 a1, 2 and 3 by f reactive 1967/54	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1 the European 8/EEC of 27	June 1967 Amount	4.4-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Amino-2-ethoxynaph 4-Amino-3-fluorophene DIN EN 14362, § 6 GC/MS analysis HPLC analysis HPLC analysis	uidine 212-65 204-41 202-91 hloroaniline) 202-91 uidiamine 202-45 200-45 200-45 ol 418-23 4 LFGB 82.02-2,3,4	8-8 838-88- 9-1 120-71- 8-9 101-14- i3-1 95-80-7 i3-6 60-09-3 293733-2: 293733-2: 10-9 399-95- 1,9
Commissi according Detection	4-Chloro-o-toluidine 2-Naphthylamine o-Aminoazotoluene 5-Nitro-o-toluidine 4-Chloroaniline 4-Methoxy-m-phenylenediamine 4,4'-Methylenedianiline 3,3'-Dichlorobenzidine carcinogens classified in categories fon and mentioned in the Council Dir to CoE Resolution ResAP(2008)1	202-411-6 202-080-4 202-591-2 202-765-8 203-401-0 210-406-1 202-974-4 202-109-0 41, 2 and 3 by f rective 1967/54	95-69-2 91-59-8 97-56-3 99-55-8 106-47-8 615-05-4 101-77-9 91-94-1 the European 8/EEC of 27 ,	June 1967 Amount	4.4-Methylenedi-o-tolu 6-Methoxy-m-toluidine 4.4-Methylenebis-(2-ci 4-Methyl-m-phenylene o-Anisidine 4-Aminoazobenzene 6-Amino-2-ethoxynaph 4-Amino-3-fluorophene DIN EN 14362, § 6 GC/MS analysis HPLC analysis	uidine 212-65 204-41 202-91 hloroaniline) 202-91 uidiamine 202-45 200-45 200-45 ol 418-23 4 LFGB 82.02-2,3,4	8-8 838-88- 9-1 120-71- 8-9 101-14- 13-1 95-80-7 13-6 60-09-3 293733-2: 203733-2: 10-9 399-95- 1,9 0.0-8 1,9 CAS no

Krackser Straße 12

Kerry-Luise Prior

[Based m] Bielefeld [Register of Companies] AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

33659 Bielefeld, GERMANY

Helmut Meyer (Lab manager)

(Managing Director)

(Address)

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CTL® GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany				CTL® no 385573+385792+386993				
Perma Blend 460A Greenway Industrial Drive			[Order date] [Date received]					
Fort Mill, SC 29708								
JSA				-		2.2018		
				A	vice date] 03.1 olab.eu	2.2016		
				uitto				
Certificate	9							
Article]	Permane	nt cosmetic pig	ament					
Brand]	Perma Bl							
Colour/produ								
Test]			esolution ResAP	(2008)4. D				
restj	Dyestuns	ACC. TO COE H	esolution Resar	(2008)1: Par	12			
Part 2			<u> </u>		DIN 54231 in the up	-to-date legisla	tion	
Detection li	lyestuffs according to Co mit: 5 mg/l	DE Resolution	ResAP(2008)1		GC/MS analysis HPLC analysis TLC analysis			
Amount		1	1111	Amount			-	
(ppm)	Colourant	Cl no	CASing	(ppm)	Colourant	CI no	CAS no	
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-	
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8	
445	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3	
-	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8	
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5	
+	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1	
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0	
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2	
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0	
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2	
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6	
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6	
_	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2	
	Disperse Blue 106	5	12223-01-7		Solvent Violet 9	42555:1	467-63-0	
	Disperse Blue 124		61951-51-7		Solvent Yellow 1	11000	60-09-3	
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7	
	· · · · · · · · · · · · · · · · · · ·							
	Disperse Blue 35	1	12222-75-2		Solvent Yellow 3	11160	97-56-3	

Krackser Straße 12

Kenry-Luise Prior Bielefeld

DE 176 26 5000

Register of Companies AG Bielefeld, HRB 35-412

33859 Bielefeld, GERMANY

(--) - below detection limit

[Managing Director] [Based in]

[Address]

[VAT ID No]

[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of the report is allowed to be forwarded to third parties

The validity of the certificate is 2 years.

[Phone] [Email] +49 521 400 82 89 0 sekretariat@ctl-mails.de ctl-bielefeld.de [Homepage] tattoolab.eu

[IBAN]

[Bank]

Sparkasse Gütarsich Konred-Adanauar-Platz 1 33330 Gütarsich, GERMANY [SWIFT/BIC] WELADED 1 GTL DE 87 47850085 000 4005345

Helmut Meyer (lab manager)

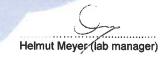
Sec.

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Yes Cool / PBMAYC



CTL [®] GmbH Chemical-Teo Krackser Straße 12 33659		CTL [®] no	385573+385792+386993
Perma Blend 460A Greenway Indus	strial Drive	[Order date]	
Fort Mill, SC 29708 USA		[Date received]	
UGA		[Service date]	03.12.2018
		tattoolab.eu	
Certificate			
[Article]	Permanent cosmetic pigment		
[Brand]	Perma Blend		
[Colour/product code]	Yes Cool / PBMAYC		
[Test]	Heavy Metals acc. to CoE Resolution Res	sAP(2008)1: Part 3	

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1			Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigment Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Eléments pr compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0. <u>1</u>	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				



[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third particular

[Email]

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[Address] [Managing Director] [Based in] [Register of Companies [VAT ID No] Bielefeld

Krackser Straße 12 33659 Bielefeld, GERMANY Kerry-Luise Prior AG Bielefeld, HRB 35-412 DE 176 26 5000

[Phone] +49 521 400 82 89 0 sekretarist@ctl-mails.de ctl-bielefeid.de [Homepage] tattoolab.eu

[Bank] [SWIFT/BIC] [IBAN]

Sparkasse Gütersloh Kenrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH Chemical-Tech Krackser Straße 12 33659 E	nnological Laboratory Bielefeld Germany	CTL [©] -No	385573+385792+386993		
Perma Blend 460A Greenway Indus Fort Mill, SC 29708 USA		[Order date] [Date received] [Service date] 03.12.2018			
		tattoolab.eu			
Certificate					
[Article]	Permanent cosmetic pigment				
(Brand)	Perma Blend				
[Colour/product code]	Yes Cool / PBMAYC				
[Test]	Sterility acc. to CoE Resolution ResAP(2	008)1; ASU §64 LFGB L59.00-	4;- L06.00-18: Part 5		
	tested on a single representative sample				
Part 5 Testing of sterility Detection limit: 1.0 x 10	1CFU/g				
		Results			
Microbiological test: pseudomonads = King Oxidase test acc. to O ResAP(2008)1		< 1.0 x 10 ¹ CFU/g			
Anaerobes sulfite-reduseroulating bacteria a §64 LFGB L59.00-4	ucing cc. to ASU	< 1.0 x 10 ¹ CFU/g			
Aerobes mesophilic s bacteria acc. to ASU § L06.00-18		< 1.0 × 10 ¹ CFU/g			
			and the second s		
			, Cha		
BIELEFELD, 03. DEC	EMBER 2018		<u> </u>		
		Helm	ut Meyer (lab manager)		

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[Address]	Krackser Straße 12 33659 Bielefeld, GERMANY	[Phone] [Email]	+49 521 400 82 89 0 sekretariat@ctl-mails.de	[Bank]
[Managing Director] [Based in] [Register of Companies	Kerry-Luise Prior Bielefeld AG Bielefeld, HRB 35-412	[Homepage]	ctl-bielefeld,de tattoolab.eu	(SWIFT
[VAT ID No]	DE 176 26 5000			41

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 WELADED 1 GTL

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 DE 87 47850065 000 4005545



IL® GmbH Chemical-Tec ackser Straße 12 33659	Chnological Laboratory Bielefeld Germany	CTL [®] no	385573+385792+386993
erma Blend 50A Greenway Indus	strial Drive	[Order date]	
ort Mill, SC 29708		[Date receive	d]
SA		[Service date	03.12.2018
		tattoolab.eu	
ertificate			
Article)	Permanent cosmetic pigment		
Brand]	Perma Blend		
Colour/product code]	Yes Cool / PBMAYC		
est]	PAH and BaP acc. to CoE Resolution F	ResAP(2008)1. Part 4	
Part 4 Testing of Polycyclic Ar according to CoE Reso Detection limit: PAH: 0.	romatic Hydrocarbons (PAH) and Benzo-a	-Pyrene (BaP)	EPA, ZEK 2008-01
Part 4 Testing of Polycyclic Ar according to CoE Reso Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as	romatic Hydrocarbons (PAH) and Benzo-a olution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppb total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as	romatic Hydrocarbons (PAH) and Benzo-a Jultion ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppb total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	Elements or compound
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as	romatic Hydrocarbons (PAH) and Benzo-a olution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppb total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom)	romatic Hydrocarbons (PAH) and Benzo-a Jultion ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppb total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP) Arnount (ppm)	Elements or compound
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom) Na Ar	romatic Hydrocarbons (PAH) and Benzo-a Jultion ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppb total; Benzo-a-pyrene: 5 ppb Elements or compound aphthalene	-Pyrene (BaP) Arnount (ppm)	Elements or compound Benz(a)anthracene
Part 4 Testing of Polycyclic Ar according to CoE Reso Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom) - Ni - Ar	romatic Hydrocarbons (PAH) and Benzo-a olution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppt total; Benzo-a-pyrene: 5 ppb Elements or compound aphthalene cenaphthylene	-Pyrene (BaP) Arnount (ppm)	Elements or compound Benz(a)anthracene Chrysene
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom) - N: - Ar - Ar	romatic Hydrocarbons (PAH) and Benzo-a olution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppt total; Benzo-a-pyrene: 5 ppb Elements or compound aphthalene cenaphthylene cenaphthene	-Pyrene (BaP)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom) Ni Ar Fi Pi	romatic Hydrocarbons (PAH) and Benzo-a olution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppt total; Benzo-a-pyrene: 5 ppb Elements or compound aphthalene cenaphthylene cenaphthene uorene	-Pyrene (BaP)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
Part 4 Testing of Polycyclic Ar according to CoE Resc Detection limit: PAH: 0. Limit: PAH: 0.5 ppm as Amount (pom) - N: - Ar - FI - Pl - Ar	romatic Hydrocarbons (PAH) and Benzo-a blution ResAP(2008)1 .05 ppm as total; Benzo-a-pyrene: 0.5 ppt total; Benzo-a-pyrene: 5 ppb Elements or compound aphthalene cenaphthylene cenaphthene uorene henanthrene	-Pyrene (BaP)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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[Phone]

[Email]

[Adress]

[Managing director] [Registered office in] Bielefeld [Register of companies] AG Bielefeld, HRB 35-412

Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior

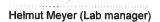
+49 521 400 82 89 0 sekretariat@cti-mails.de [Homepage] ctl-bielefeld.de tattoolab.eu

[Bank] [SWIFT/BIC] [IBAN]

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersioh, Germany WELADED 1 GTL DE87 4785 0065 0004 0053 45



rackser Si	H Chemical-Technological Laborato traße 12 33659 Bielefeld Germany	CTL [®] no 385573+385792+386993					
erma B 60A Gre	iena eenway Industrial Drive			No. of Concession, No. of Conces	Order date]		
Fort Mill,	SC 29708		-	Date received]			
JSA			Service date) 03.12.	2019			
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Certific	ate						
Article]	Permanent cos	smetic pigme	nt				
Brand]	Perma Blend	19			A COLORED		
4	oduct code] Ash Dermis / P	DHEAD			A COLORED AND A		
Test]		and the second sec	ogens acc	to CoE Re	solution ResAP(2008)1: Part *	a Part 1b	
Part 1a Testing of properties Detection	aromatic amines with carcinogenic, according to CoE Resolution ResAl fimit: 1 ppm; limit: as low as technica	mutagenic, rep 2(2008)1 ally avoidable	rotoxic and s	ensitising	DIN EN 14362, § 64 LFGB GC/MS analysis HPLC analysis	82.02-2,3,4,9	
Amount			-	Amount		<u>.</u>	
(ppn)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-7
+	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroanilin	e) 202-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	- 1	o-Anisidine	201-963-1	90-04-0
-0	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	_	4-Aminoazobenzene	200-453-6	60-09-3
+	4,4'-Methylenedianiline	202-974-4	101-77-9	<u> </u>	6-Amino-2-ethoxynaphthaline	10/4	293733-21-
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1	_	4-Amino-3-fluorophenol	418-230-9	399-95-1
Commissi according	carcinogens classified in categories ion and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 ppm	1, 2 and 3 by t ective 1967/54	he European 8/EEC of 27 、	June 1967	DIN EN 14362, § 64 LFGB GC/MS analysis HPLC analysis	82.02-2,3,4,9	
Detection				Amount		1	
Amount		EC no	CAS no	(ppm)	Amine	EC no	CAS no
	Amine				Deep ab an day a diaming	0000 404 7	
Amount		202-977-0	101-80-4	-	Para-phenylenediamine	2003-404-7	106-50-3
Amount	Amine		101-80-4 139-65-1	-	2,4 Xylidine	2003-404-7	106-50-3 95-68-1
Amount	Amine 4,4'-Oxydianiline	202-977-0		2	and the second se		sales a colorablear



[66] The domined recalls are privy valid for the tested sample. Without our written consent no single part of the report in allower to be forwarded to third parties.

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Krackser Straße 12 33659 Bielefeld, GERMANY [Address] [Managing Director] Kerry-Luise Prior [Based in] **Bielefeld** [Register of Companies AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersioh, GERMANY [SWIFT/BIC] WELADED 1 GTL DE 87 47850065 000 4005345



Krackser Straß	Chemical-Technological Lat Se 12 33659 Bielefeld Gei	many	СТ	'L® no 385	573+385792+3	86993	
Perma Blen				[Ore	ler date]		
ort Mill, SC	way Industrial Drive C 29708			-	4		
JSA				-	e received]	0.0040	
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Certificate	9			The state			
Article]	Permaner	nt cosmetic pi	gment				
Brand]	Perma Bl	end			and the second sec		
- Colour/prodi		is / PBMSAD			A Real Provide State		
Test]			esolution ResAP	(2008)1. Par	12		
				(2000) 1. 1 81			
Part 2 Testing of d Detection li	lyestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up GC/MS analysis HPLC analysis TLC analysis	-to-date legisla	ition
Amount		Super-		Amount			1
(ppm)	Colourant	Cl no	CAS no	(mqq)	Colourant	CI no	CAS no
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-
	Acid Red 26	16150	3761-53-3	<u></u>	Disperse Red 1	11110	2872-52-8
 .	Acid Violet 17	42650	4129-84-4	-	Disperse Red 17	11210	3179-89-3
-	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
+	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
-	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106	. /	12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3

(---) = below detection limit

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[Phone]

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[Address] [Managing Director]

Krackser Straße 12 33659 Bielefeld, GERMANY Kerry-Luise Prior
 Imstraging
 Bielefeld

 [Based in]
 Bielefeld

 [Register of Companies]
 AG Bielefeld, HRB 35-412

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Wanger -

Helmut Meyer (lab manager)

[Bank]

[IBAN]

Sparkasse Gütersion Konrad-Adenauer-Platz 1 33330 Gütersioh, GERMANY [SWIFT/BIC] WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®] no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Ash Dermis / PBMSAD
[Test]	Heavy Metals acc. to CoE Res

					100							
leav	N	Metals	acc.	to	CoE	Reso	lution	Res	AP(2	(800	1: Part	3
						•						

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1					Prior, G. (2014 ion. publi. CTL met). Tattoo Inks: Analysi hod 2, p. 83.	s, Pigments,
Amount (Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limi (ppm)
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 03. DECEMBER 2018



[GB] The denote it results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties

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[Address] [Managing Director]

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 [Based in]
 Bielefeld

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[Bank] [SWIFT/BIC] [IBAN]

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH Chemical-Teo	hand a second second		
Krackser Straße 12 33659		CTL®-No	385573+385792+386993
Perma Blend 460A Greenway Indus	trial Drive	[Order date]	
Fort Mill, SC 29708		[Date received]	
USA		[Service date]	03.12.2018
		tattoolab.eu	
Certificate			
[Article]	Permanent cosmetic pigment		and the second se
[Brand]	Perma Blend		
[Colour/prod ct code]	Ash Dermis / PBMSAD		
[Test]	Sterility acc. to CoE Resolution ResAP(2008)	1; ASU §64 LFGB L59.00	0-4;- L06.00-18: Part 5
	tested on a single representative sample		
Part 5 Testing of sterility			
Detection limit: 1.0 x 10	or CF 0/g		
		Results	
Microbiological test: pseudomonads = Kin Oxidase test acc, to ResAP(2008)1	g A, King B, CoE	< 1.0 x 10 ¹ CFU/g	
Anaerobes sulfite-red sporulating bacteria a §64 LFGB L59.00-4	lucing acc. to ASU	< 1.0 x 10 ¹ CFU/g	
Aerobes mesophilic s bacteria acc. to ASU (L06.00-18	sporulating §64 LFGB	< 1.0 x 10 ¹ CFU/g	
			- B .
		1.17	
BIELEFELD, 03. DEC	EMBER 2018	1	7
		Helr	nut Meyer (lab manager)

[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties.

The validity of the certificate is 2 years.

[Address]	Krackser Straße 12 33659 Bielefeld, GERMANY	[Phone] [Email]	+49 521 400 82 89 0 sekretarlat@ctl-mails.de	1
[Managing Director] [Based in]	Kerry-Luise Prior Bielefeld	(Homepage)	cti-bielefeld,de tattoolab.eu	
[Register of Companie [VAT ID No]	S AG Bielefeld, HRB 35-412 DE 176 26 5000			

 Sperkasse Gütersioh Konrad-Adenauer-Platz 1 33S30 Güterstoh, GERMANY

 [SWIFT7BIC]
 WELADED 1 GTL

 [IBAN]
 DE 37 47350085 000 4005345



	ical-Technological Laboratory 33659 Bielefeld Germany	CTL [®] no	385573+385792+386993			
na Blend A Greenway	Industrial Drive	[Order date]				
rt Mill, SC 297		[Date received]				
SA		[Service date]	47			
		tattoolab.eu				
ertificate		State of the local division of the local div				
ticle)	Permanent cosmetic pigment	100				
rand]	Perma Blend					
olour/product.cc	ode] Ash Dermis / PBMSAD					
Part 4 Testing of Polycy according to Col Detection limit: F	PAH and BaP acc. to CoE Resolution F volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb ppm as total; Benzo-a-pyrene: 5 ppb	Pyrene (BaP)	EPA, ZEK 2008-01			
Part 4 Testing of Polycy according to Col Detection limit: F	clic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 2AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb	Pyrene (BaP)	EPA, ZEK 2008-01			
Part 4 esting of Polycy according to Cot Detection limit: F imit: PAH: 0.5 p Amount	rclic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 'AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb pm as total; Benzo-a-pyrene: 5 ppb	Pyrene (BaP) Amount (ppm)				
Part 4 esting of Polycy coording to Cot Detection limit: F imit: PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound	Pyrene (BaP) Amount (ppm)	Elements or compound			
according to Col Detection limit: P imit: PAH: 0.5 p	Actic Aromatic Hydrocarbons (PAH) and Benzo-a E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppb ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	Pyrene (BaP) Amount (ppm) E	Elements or compound Benz(a)anthracene			
Part 4 Testing of Polycy according to Cot Detection limit: F Limit: PAH: 0.5 p	Acenaphthylene	Pyrene (BaP) Amount (ppm) E	Elements or compound Benz(a)anthracene Chrysene			
Part 4 Testing of Polycy according to Cot Detection limit: F Limit: PAH: 0.5 p	Acenaphthene	Pyrene (BaP) Amount (ppm) E E E	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene			
Part 4 Testing of Polycy according to Cot Detection limit: F Limit: PAH: 0.5 p	Acenaphthene Fluorene	Pyrene (BaP) Amount (ppm) E E E E	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene			
Part 4 Testing of Polycy according to Cot Detection limit: F Limit: PAH: 0.5 p	Acenaphthene Fluorene Phenanthrene Phenanthrene	-Pyrene (BaP) Amount (ppm) E E E E E	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene			

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

[GB] The denoted results an only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties

[Email]

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[Adress] [Managing director] [Registered affice in]

Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior Bielefeld [Register of companies] AG Bielefeld, HRB 35-412 [Phone] +49 521 400 82 89 0 sakretariat@ctl-mails.de cli-bielefeld.de [Homepage] tettoolab.eu

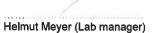
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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, Germany WELADED 1 GTL DE87 4785 0065 0004 0053 45



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		Contraction of the local division of the loc					
Test]	Aromatic amine	es and carcin	nogens acc.	to CoE Re	solution ResAP(2008)1: Part 1a,	Part 1b	
Part 1a Testing of a properties Detection I	aromatic amines with carcinogenic, according to CoE Resolution ResAf imit: 1 ppm; limit: as low as technica	mutagenic, re 2(2008)1 ally avoidable	protoxic and s	ensitising	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount				Amount			
(ppm)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no
-+	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	204-358-0	119-93-7
-	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4		4-Aminoazobenzene	200-453-6	60-09-3
+ 1	4,4'-Methylenedianiline	202-974-4	101-77-9	-	6-Amino-2-ethoxynaphthaline		293733-21-4
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1	_	4-Amino-3-fluorophenol	418-230-9	399-95-1
Commission according f	carcinogens classified in categories n and mentioned in the Council Din to CoE Resolution ResAP(2008)1 imit: 1 ppm	1, 2 and 3 by ective 1967/54	the European I8/EEC of 27、	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount		50		Amount			
(ppm)	Amine	EC no	CAS no	(ppm)	Amina	EC no	CAS no
	4,4'-Oxydianiline	202-977-0	101-80-4	× -	Para-phenylenediamine	2003-404-7	106-50-3
	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	-	95-68-1
	o-Toluidine	202-429-0	95-53-4	-	2,6 Xylidine		87-62-7
_	2,4,5-Trimethylaniline	205-282-0	137-17-7		and the second sec		

BIELEFELD, 03. DECEMBER 2018



below detection limit

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Krackser Straße 12 33659 Bielefeld, GERMANY [Address] [Managing Director] Kerry-Luise Prior [Based in] Bielefeld [Register of Companies] AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



	Chemical-Technological Lab se 12 33659 Bielefeld Ger			СТ	L® no 3	85573+385792+3	36993
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Test]			esolution ResAP	(2008)1. Do-	+ 2		
iesų	Dyesiuns	ACC. TO COE N	esolution ResAr	(2006) 1. Par	12		
Part 2		E Deschutier	Bee A D/0000014		DIN 54231 in the	up-to-date legisla	tion
Detection li	lyestuffs according to Co mit: 5 mg/l	DE Resolution	ResAP(2008)1		GC/MS analysis HPLC analysis TLC analysis		
Amount				Amount			
(ppm)	Colourant	CI no	CAS no	(mqq)	Colourant	Cl no	CAS no
-	Acid Green 16	44025	12768-78-4	-	Disperse Orange 3	7	12223-33-
	Acid Red 26	16150	3761-53-3	- 1	Disperse Red 1	11110	2872-52-8
1	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
+	Acid Violet 49	42640	1694-09-3	+	Disperse Yellow 3	11855	2832-40-8
/-	Acid Yellow 36	13065	587-98-4	-	Disperse Yellow 9	10375	6373-73-5
- +	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
/	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9	-	Pigment Violet 39	42555:2	64070-98-
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-3
+	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
\	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
-	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7		Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Bioporoo Bido co					11100	

(---) = below detection limit

[VAT ID No]

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Helmut Meyer (lab manager)

[Bank]

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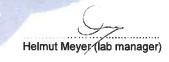


CTL^e GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL® no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA 03.12.2018 [Service date] tattoolab.eu Certificate [Article] Permanent cosmetic pigment [Brand] [Colour/produc

1	Perma Blend
ct code]	Brown Dermis / PBMSBM
	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (mag)	Elements or compound	Limit (ppm)	Detection limit	
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1	
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1	
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1	
< <u>5</u>	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1	
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5	
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5	
< 0.1	Mercury (Hg)	≤ 0.2	0.1					

BIELEFELD, 03. DECEMBER 2018



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[Test]

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850085 000 4005345



CTL® GmbH Chemical-Tec	hadenies Laboratory		
Krackser Straße 12 33659	Bielefeld Germany	CTL®-No	385573+385792+386993
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[Article]	Permanent cosmetic pigment	1	
[Brand]	Perma Blend		
[Colour/product code]	Brown Dermis / PBMSBM		
[Test]	Sterility acc. to CoE Resolution ResAP	(2008)1; ASU §64 LFGB L59.0	00-4;- L06.00-18: Part 5
	tested on a single representative samp	le	
Part 5 Testing of sterility Detection limit: 1.0 x 10	0 ¹ CFU/g		
		Results	
Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1	g A, King B, CoE	< 1.0 x 10 ¹ CFU/g	
Anaerobes sulfite-red sporulating bacteria a §64 LFGB L59.00-4		< 1.0 x 10 ¹ CFU/g	
Aerobes mesophilic a bacteria acc. to ASU L06.00-18		< 1.0 x 10 ¹ CFU/g	
		7.1	
BIELEFELD, 03. DEC	EMBER 2018		G
DELET CED, 03. DEL		He	Imut Meyer (lab manager)

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[Address]	Krackser Straße 12
· · ·	33659 Bielefeld, GERMANY
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est		A second	
Part 4 Testing of Polycyc according to CoE Detection limit: P/	PAH and BaP acc. to CoE Resolution F clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP)	EPA, ZEK 2008-01
Part 4 Testing of Polycyc according to CoE Detection limit: P/	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt	-Pyrene (BaP)	-
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP) Amount	EPA, ZEK 2008-01
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	Clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb	-Pyrene (BaP) Amount	EPA, ZEK 2008-01
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	Clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	-Pyrene (BaP) Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	Clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	-Pyrene (BaP) Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	-Pyrene (BaP) Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	-Pyrene (BaP) Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
Part 4 Testing of Polycyc according to CoE Detection limit: P/ Limit: PAH: 0.5 pp	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppt om as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	-Pyrene (BaP) Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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fest]	Aromatic amin	es and carcin	logens acc.	to COE Re	solution ResAP(2008)1	1: Part 1a, Par	t 1b	
Part 1a				12.2	DIN EN 14362, § 64	LFGB 82.02-	2,3,4,9	
properties	aromatic amines with carcinogenic, according to CoE Resolution ResAl	mutagenic, rej 2(2008)1	protoxic and s	ensitising	GC/MS analysis HPLC analysis			
Detection I	imit: 1 ppm; limit: as low as technica	ally avoidable			The Lo analysis			
Amount				Amount				
(ppm)	Amine	EC no	CAS no	(ppm)	Amine		EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1		3,3'-Dimethoxybenzidin	e 20	04-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	20	04-358-0	119-93-7
-	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-tolui	dine 2	12-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8		6-Methoxy-m-toluidine	20	04-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-ch	loroaniline) 20	02-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylened	iamine 2	02-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	20	01-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	_	4-Aminoazobenzene	2	00-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynapht	haline	-	293733-21-
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1	-	4-Amino-3-fluorophenol	4	18-230-9	399-95-1
Part 1b	carcinogens classified in categories on and mentioned in the Council Dir to Case Boschulics BackB(2008)4	1, 2 and 3 by ective 1967/54	the European 8/EEC of 27	June 1967	DIN EN 14362, § 64 GC/MS analysis HPLC analysis	LFGB 82.02-	2,3,4,9	
according t	to CoE Resolution ResAP(2008)1 imit: 1 ppm			Amount			N	
according t	imit: 1 ppm				Amine		EC no	CAS no
according t Detection li	Amine	EC no	CAS no	(man)	Pariming	West water to be dealers and a series of	-	
Amount	imit: 1 ppm	EC no 202-977-0	CAS no 101-80-4	(maa)	Para-phenylenediamine	20	003-404-7	106-50-3
Amount	Amine	100.00	and the second second			20	003-404-7	106-50-3 95-68-1
Amount	Amine 4,4'-Oxydianiline	202-977-0	101-80-4	(maa)	Para-phenylenediamine	20	003-404-7 	

Helmut Meyer (Lab manager)

(--) = below delector: limit.

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 Kerry-Luise Prior

 [Based in]
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Colour/produ		nis / PBMSDD						
Test]			esolution ResAP	(2008)1. D				
reatj	Dyesiuns	acc. 10 COE N	esolution ResAP	(2006) 1. Par	12			
Part 2 Testing of d Detection li	lyestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up- GC/MS analysis HPLC analysis	to-date legisla	tion	
					TLC analysis			
Amount		15 M		Amount				
(ppm)	Colourant	Cl no	CAS no	(ppm)	Colourant	CI no	CAS no	
	Acid Green 16	44025	12768-78-4	19	Disperse Orange 37		12223-33-	
	Acid Red 26	16150	3761-53-3	-	Disperse Red 1	11110	2872-52-8	
-	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3	
	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8	
-7	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5	
+	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1	
-	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0	
	Basic Red 1	45160	989-38-8	-	Pigment Violet 3	42535:2	1325-82-2	
	Basic Red 9	42500	569-61-9	-	Pigment Violet 39	42555:2	64070-98-	
-	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-3	
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6	
\	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6	
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2	
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0	
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3	
	Disperse Blue 3	61505	2475-46-9	_	Solvent Yellow 2	11020	60-11-7	
	men and menors and an							
	Disperse Blue 35	11	12222-75-2		Solvent Yellow 3	11160	97-56-3	

le 1 · below detection limit

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Helmut Meyer (lab manager)

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 [Managing Director]
 Kerry-Luise Prior

 [Based in]
 Bielefeld

 [Register of Companies] AG Bielefeld, HRB 35-412

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Perma Blend 460A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL® no 385573+385792+386993 [Order date] [Date received] [Service date] 03.12.2018 tattoolab.eu [Conter date]

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Dark Dermis / PBMSDD
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1					Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount. (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit		
< 1	Arsenic (As)	<u><</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1		
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1		
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1		
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1		
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5		
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5		
< 0.1	Mercury (Hg)	≤ 0.2	0.1						

BIELEFELD, 03. DECEMBER 2018



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	chnological Laboratory Bielefeld Germany	CTL®-No 385573+38579	32+386993
Perma Blend 460A Greenway Indu: Fort Mill, SC 29708 USA	strial Drive	[Order date] [Date received]	
		[Service date] 03.12.2018 tattoolab.eu	
Certificate			
[Article]	Permanent cosmetic pigment		
[Brand]	Perma Blend		
[Colour/product code]	Dark Dermis / PBMSDD		
[Test]	Sterility acc. to CoE Resolution Re	sAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Pa	art 5
Part 5 Testing of sterility Detection limit: 1.0 x 1	0 ¹ CFU/g		
Testing of sterility	0 ¹ CFU/g	Results	
Testing of sterility	ng A, King B,	Results < 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kir Oxidase test acc. to	ng A, King B, CoE ducing		
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-rei sporulating bacteria	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-rei sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g < 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-rei sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating	< 1.0 x 10 ¹ CFU/g < 1.0 x 10 ¹ CFU/g	
Testing of sterility Detection limit: 1.0 x 1 Microbiological test: pseudomonads = Kin Oxidase test acc. to ResAP(2008)1 Anaerobes sulfite-rei sporulating bacteria §64 LFGB L59.00-4 Aerobes mesophilic bacteria acc. to ASU	ng A, King B, CoE ducing acc. to ASU sporulating §64 LFGB	< 1.0 x 10 ¹ CFU/g < 1.0 x 10 ¹ CFU/g	

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a Blend Greenway I	ndustrial Drive	[Order dat	te]
Vill, SC 2970		[Date rece	eived]
		[Service d	ate] 03.12.2018
		tattoolab.e	u
ificate			
e]	Permanent cosmetic pigment		
d]	Perma Blend		
ur/product cod	e] Dark Dermis / PBMSDD	1	A DECEMBER OF
	PAH and BaP acc. to CoE Resolution	ResAP(2008)1' Part	4
ording to CoE action limit: PA	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
ing of Polycyc ording to CoE action limit: PA	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene. 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01
ing of Polycyc ording to CoE ection limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl	a-Pyrene (BaP) b	
ing of Polycyc ording to CoE action limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01
ing of Polycyc ording to CoE ection limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene
ing of Polycyc ording to CoE ection limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene
ing of Polycyc ording to CoE action limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
ing of Polycyc ording to CoE ection limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
ing of Polycyc ording to CoE ection limit: PA t: PAH: 0.5 pp	lic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 H: 0.05 ppm as total; Benzo-a-pyrene: 0.5 ppl m as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b Amount	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

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[Adress] [Managing director]

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CTL [®] GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany	CTL [®] no	385573+385792+386993	
Perma Blend 460A Greenway Industrial Drive	[Order date]	_	
Fort Mill, SC 29708 USA	[Date received]	Mary .	
	[Service date]	03.12.2018	
	tattoolab.eu		
0			

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Light Dermis / PBMSLD

[Test]

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a Testing of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitising properties according to CoE Resolution ResAP(2008)1 Detection limit: 1 ppm; limit: as low as technically avoidable					DIN EN 14362, § 64 LFGB 82.02-2,3,4,9 GC/MS analysis HPLC analysis			
Amount			10.0	Amount			1	
(ppm)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no	
+	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4	
1	Benzidine	202-199-1	92-87-5	-	3,3'-Dimethylbenzidine	204-358-0	119-93-7	
+	4-Chloro-o-toluidine	202-411-6	95-69-2	-	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0	
+	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8	
-	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4	
-	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-7	
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0	
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3	
-2.7	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	4	293733-21-	
-	3,3'-Dichlorobenzidine	202-109-0	91-94-1	- <u></u> -	4-Amino-3-fluorophenol	418-230-9	399-95-1	
Commission Coording	carcinogens classified in categories on and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 ppm	1, 2 and 3 by active 1967/54	the European \$8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9		
Amaunt				Amount		2		
(ppm)	Amine	EC no	CAS no	(mara)	Amine	EC no	CAS no	
-	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3	
-	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	- 1	95-68-1	
-	o-Toluidine	202-429-0	95-53-4	_	2,6 Xylidine	_	87-62-7	
	2,4,5-Trimethylaniline	205-282-0	137-17-7					

BIELEFELD, 03. DECEMBER 2018



(---) = thilling detection limit

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erma Blen	d way Industrial Drive			[Ord	ler date]		
Fort Mill, SC					e received]		
JSA				-		2010	
					vice date] 03.12 olab.eu	2,2018	
				tatto	olab.eu		
ertificate	•			Contraction of the local division of the loc			
Article]	Permaner	nt cosmetic pig	ament				
Brand]	Perma Bl		,				
Colour/produ		nis / PBMSLD			and the second		
Test]			esolution ResAP	(2008)1: Do	10	1000	
	Dyestuns	acc. to COE K	esolution ResAr	(2000) 1. Par	12	- Ho	
Part 2		T D L L L	D. I.D.O.O.		DIN 54231 in the up-	to-date legisla	tion
Detection li	yestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1		GC/MS analysis HPLC analysis		
					TLC analysis		
Amount	1			Amount	122		18
(ppm)	Colourant	Clino	CAS no	(ppm)	Colourant	CInc	CAS no
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
-	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8
-7	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
-	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9	-	Pigment Violet 39	42555:2	64070-98-0
+	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9	_	Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3

(---) = below detection limit

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Helmut Meyer (lab manager)



CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL® no 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/productode]	Light Dermis / PBMSLD
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing c ResAP(2	of heavy metals according 2008)1	to CoE Res	olution	Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amaunt (ppm)	Amount Elements or		Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection lim	
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1	
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1	
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1	
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1	
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5	
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5	
< 0.1	Mercury (Hg)	≤ 0.2	0.1					

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Kerry-Luise Prior Bielefeld

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CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany CTL[®]-No 385573+385792+386993 Perma Blend [Order date] 460A Greenway Industrial Drive Fort Mill, SC 29708 [Date received] USA [Service date] 03.12.2018 tattoolab.eu Certificate [Article] Permanent cosmetic pigment [Brand] Perma Blend Light Dermis / PBMSLD [Colour/provuct code] Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5 [Test] tested on a single representative sample Part 5 Testing of sterility Detection limit: 1.0 x 101 CFU/g Results **Microbiological test:** pseudomonads = King A, King B, Oxidase test acc. to CoE < 1.0 x 101 CFU/a ResAP(2008)1 Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4 < 1.0 x 101 CFU/g Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB < 1.0 x 101 CFU/g L06.00-18 **BIELEFELD, 03. DECEMBER 2018** Helmut Meyer (lab manager)

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(Based in)	Bielefeld	[Homepage]	tatto
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er Straße 12 336	Technological Laboratory 59 Bielefeld Germany	CTL [®] no	385573+385792+386993
a Blend Greenway Inc	tustrial Drive	[Order date	
/ill, SC 29708		- [Date receit	-
		[Service da	te] 03.12.2018
		tattoolab.eu	
ficate			
e]	Permanent cosmetic pigment		
	Perma Blend		
ir/product code]	Light Dermis / PBMSLD		
rding to CoE Re ction limit: PAH	PAH and BaP acc. to CoE Resolution Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
ng of Polycyclic rding to CoE Re ction limit: PAH	Aromatic Hydrocarbons (PAH) and Benzo-a esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo-a asolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) b	EPA, ZEK 2008-01 Elements or compound Benz(a)anthracene
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo-a esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycyclic ording to CoE Re action limit: PAH : PAH: 0.5 ppm	Aromatic Hydrocarbons (PAH) and Benzo- esolution ResAP(2008)1 : 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b	EPA, ZEK 2008-01

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

(---) = below detection limit

(BB) The denoted results are only valid for the tested sample. Without our written consent no single part of this report if allowed to be forwarded to third parties

The validity of the certificate is 2 years.

[Adress]

Krackser Straße 12 33659 Bielefeld, Germany [Managing director] Kerry-Luis [Registered office in] Bielefeld Kerry-Luise Prior [Register of companies] AG Bielefeld, HRB 35-412

[Phone] +49 521 400 82 89 0 [Email] sekretariat@ctl-mails.de ctl-bielefeid.de [Homepage] tattoolab.eu

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 [Bank] 33330 Gütersloh, Germany [SWIFT/BIC] WELADED 1 GTL DE87 4785 0065 0004 0053 45 [IBAN]



385573+385792+386993 .

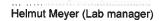
Perma BI 460A Gre	end enway Industrial Drive				Order date] -		
Fort Mill,	SC 29708			havened	Date received]		
USA				1	Service date] 03,12,201	18	
				1	attoolab.eu		
Certifica	ate						
[Article]	Permanent cos	metic pigme	ent				
[Brand]	Perma Blend						
[Colour/pro	oduct code] No Gray Dermi	IS / PBMSNG	j		and the second second		
[Test]	Aromatic amine	es and carcin	nogens acc.	to CoE Re	solution ResAP(2008)1: Part 1a,	Part 1b	
Part 1a Testing of properties Detection	aromatic amines with carcinogenic, according to CoE Resolution ResAP limit: 1 ppm; limit: as low as technics	mutagenic, rej 2(2008)1 Ny avoidable	protoxic and s	ensitising	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount				Amount	1 200		
(ppm)	Amine	EC no	CAS no	(ppm)	Amine	EC no	CAS no
-	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
-	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-7
-	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3	-	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
- \	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8	-	o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline		293733-21-8
+	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
Commissi according	carcinogens classified in categories on and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 pom	1, 2 and 3 by ective 1967/54	the European I8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	

CTL® no

Amount		1.1		Amount			
(ppm)	Amine	EC no	CAS no	(inqq)	Amine	EC no	CAS no
_	4,4'-Oxydianiline	202-977-0	101-80-4	- >	Para-phenylenediamine	2003-404-7	106-50-3
	4,4'-Thiodianiline	205-370-9	139-65-1	+	2,4 Xylidine	_	95-68-1
	o-Toluidine	202-429-0	95-53-4		2,6 Xylidine	-	87-62-7
	2,4,5-Trimethylaniline	205-282-0	137-17-7				

BIELEFELD, 03. DECEMBER 2018

CTL® GmbH | Chemical-Technological Laboratory Krackser Straße 12 | 33659 Bielefeld | Germany



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[Phone]

[Email]

The validity of the certificate is 2 years.

Krackser Straße 12 33659 Bielefeld, GERMANY [Address] Kerry-Luise Prior Bielefeld [Managing Director] [Based in] [Register of Companies AG Bielefeld, HRB 35-412 [VAT ID No] DE 176 26 5000

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[SWIFT/BIC] [IBAN]

[Bank]

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



Krackser Straß	Chemical-Technological Lak e 12 33659 Bielefeld Ger	many		СТ	L [®] no 385	573+385792+3	36993
Perma Blen				[Ord	er date]		
Fort Mill, SC	way Industrial Drive			-	4		
JSA					e received]	0.004	
				-	* 125	2.2018	
				τάτιο	olab.eu		
Certificate							
Article]	Permaner	nt cosmetic pig	iment				
Brand]	Perma Blo	1007	mon				
		1 million 1			S The		
Colour/produ		Dermis / PBMS	and the second s				
Test]	Dyestuffs	acc. to COE R	esolution ResAP	(2008)1: Par	12	and the second second	
Part 2					DIN 54231 in the up	-to-date legisla	tion
Testing of d Detection li	yestuffs according to Co mit: 5 mg/l	E Resolution	ResAP(2008)1	- 397	GC/MS analysis HPLC analysis TLC analysis		
Amount		17		Amount			
(100000)	Colourant	Cl no	CAS no	(mag)	Colourant	CI no	CAS no
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
-	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3	-	Disperse Yellow 3	11855	2832-40-8
-7	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
7	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
-	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
-	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
- 2	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106	1	12223-01-7	-	Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	-	Solvent Yellow 1	11000	60-09-3
-	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
-	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3

(--) = below detection limit

[GP] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties.

The validity of the certificate is 2 years.

 [Address]
 Krackser Straße 12 33659 Bielefeld, GERMANY

 [Managing Director]
 Kerry-Luise Prior

 [Based in]
 Bielefeld

 [Register of Companies] AG Bielefeld, HRB 35-412

 [VAT ID No]
 DE 176 26 5000

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Sparkasse Gütersioh Konrad-Adenauer-Platz 1 3330 Gütersioh, GERMANY (/BIC) WELADED 1 GTL DE 87 47850065 000 4005345

Helmut Meyer (lab manager)

24 - 20



Perma Blend 460A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL® no 385573+385792+386993 [Order date] [Date received] 03.12.2018 [Service date] tattoolab.eu

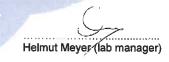
Part 3

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	No Gray Dermis / PBMSNG
[Test]	Heavy Metals acc. to CoE Resolution ResAP(2008)1:

Part 3 Testing of ResAP(2	of heavy metals according 2008)1	to CoE Res	olution	Legislat). Tattoo Inks: Analysi hod 2, p. 83.	s, Pigments,
Amount (ppm)	Elements of compound	Limit (ppn)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< <u>5</u>	Cobalt (Co)	≤ 25	5	<1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 03. DECEMBER 2018



[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties.

[Phone]

[Email]

The validity of the certificate is 2 years.

[Address]	ł
[Managing Director]	3
[Based in]	5
[Register of Companies [VAT ID No]	A
[VMT ID NO]	

Krackser Straße 12 33659 Bielefeld, GERMANY Kerry-Luise Prior Bielefeld AG Bielefeld, HRB 35-412 DE 176 26 5000

+49 521 400 82 89 0 sekretariat@ctl-mails.de [Homepage] ctl-bielefeld,de tattoolab.au

[Bank] [SWIFT/BIC] [IBAN]

Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



CTL® GmbH Chemical-Teo Krackser Straße 12 33659	Bielefeld Germany	CTL®-No	385573+385792+386993
Perma Blend 460A Greenway Indus	strial Drive	[Order date]	
Fort Mill, SC 29708		[Date received]	
USA		[Service date]	03.12.2018
		tattoolab.eu	
Certificate			
[Article]	Permanent segmetia sisment		Sector Sector
[Brand]	Permanent cosmetic pigment Perma Blend		
[Colour/product code]	No Gray Dermis / PBMSNG		
			0 4: 100 00 49: Det 5
[Test]	Sterility acc. to CoE Resolution ResAP(2008	5) 1; ASU 904 LFGB L59.0	0-4,- L00.00-18: Part 5
	tested on a single representative sample		
Part 5 Testing of sterility			
Detection limit: 1.0 x 1	0 ¹ CFU/g		
		Results	
Microbiological test:			
pseudomonads = Kir Oxidase test acc. to	ng A, King B, CoE	< 1.0 x 10 ¹ CFU/g	
ResAP(2008)1			
Anaerobes sulfite-rec	ducing		
sporulating bacteria §64 LFGB L59.00-4	acc. to ASU	< 1.0 x 10 ¹ CFU/g	
Aerobes mesophilic s bacteria acc. to ASU			
L06.00-18		< 1.0 x 10 ¹ CFU/g	
		1-1	C
			S-
BIELEFELD, 03. DEC	EMBER 2018	17.1	mut Meyer (lab manager)

[GB] The denoted results are only valid for the lested sample. Without our written consent no single part of this report is allowed to be forwarded to third parties.

The validity of the certificate is 2 years.

[Address]	Krackser Straße 12 33659 Bielefeld, GERMANY	[Phone] [Email]	+49 521 400 82 89 0 sekretariat@ctl-mails.de	[Bank]	Sparkassa Gütersioh Konrad-Adenauer-Platz 1
[Managing Director]	Kerry-Luise Prior	[Homepage]	ctl-bielefeld.de		33330 Gütersloh, GERMANY
[Based in]	Bielefeld		tattoolab.eu	[SWIFT/BIC]	WELADED 1 GTL
(Register of Companie	AG Bielefeld, HRB 35-412			[IBAN]	DE 87 47850085 000 4005348
[VAT ID No]	DE 176 26 5000				



	33659 Bielefeld Germany	CTL [®] no	385573+385792+386993
a Blend Greenway	Industrial Drive	[Order date]	
Vill, SC 297		[Date receive	ed]
		[Service date	e] 03.12.2018
		tattoolab.eu	
ificate			
el	Permanent cosmetic pigment		
1]	Perma Blend		
- ar/product.co	No Gray Dermis / PBMSNG		
rding to CoE ction limit: P	PAH and BaP acc. to CoE Resolution rolic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
ng of Polycy rding to CoE ction limit: P	rclic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 'AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp opm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) bb Amount	
ng of Polycy rding to CoE ction limit: P : PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0,5 pp	a-Pyrene (BaP) b	EPA, ZEK 2008-01
ng of Polycy rding to Coe ction limit: P : PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp opm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) bb Amount	Elements or compound
ng of Polycy rding to CoE ction limit: P : PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	a-Pyrene (BaP) bb Amount	Elements or compound Benz(a)anthracene
ng of Polycy rding to CoE ction limit: P : PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 PAH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) bb Amount	Elements or compound Benz(a)anthracene Chrysene
ng of Polycy rding to Coe ction limit: P : PAH: 0.5 p	volic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) bb Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
ng of Polycy rding to Coe ction limit: P : PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 "AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) bb Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
ng of Polycy rding to CoE ction limit: P : PAH: 0.5 p	rclic Aromatic Hydrocarbons (PAH) and Benzo- E Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp ppm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) bb Amount	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

Result as total: all below detection limit

BIELEFELD, 03. DECEMBER 2018

Helmut Meyer (lab manager)

[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this report is allowed to be forwarded to thi d parties

[Email]

The validity of the certificate is 2 years.

[Adress]

[Managing director] [Registered office in] Bielefeld

Krackser Straße 12 33659 Bielefeld, Germany Kerry-Luise Prior [Register of companies] AG Bielefeld, HRB 35-412 [Phone] +49 521 400 82 89 0 sekratariat@ctl-mails.de ctl-bielefeld.de [Homepage] tattoolab.eu

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Sparkasse Gütersloh Konrad-Adenauer-Platz 1 33330 Gütersloh, Germany WELADED 1 GTL DE67 4785 0065 0004 0053 45



CTL® GmbH Chemical-Technological Laboratory Krackser Straße 12 33659 Bielefeld Germany	CTL [®] no	385792+386832+387736
Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA	[Test date] [Service date] tattoolab.eu	03.12.2018+08.03.2019 01.04.2019

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Pink Dermis / PBMSPD
[Test]	Aromatic amines and carcinogens acc. to

Aromatic amines and carcinogens acc. to CoE Resolution ResAP(2008)1. Part 1a, Part 1b

properties	aromatic amines with carcinogenic, according to CoE Resolution ResAr limit: 1 ppm; limit: as low as technica	2008)1	protoxic and s	ensitising	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amoun			0.50	Amount	(21-2)		
(ppm)	Amine	EC no	GAS no	(mqq)	Amine	EC no	CAS no
-+	Biphenyl-4-ylamine	202-177-1	92-67-1	-	3,3'-Dimethoxybenzidine	204-355-4	119-90-4
	Benzidine	202-199-1	92-87-5	1 1	3,3'-Dimethylbenzidine	204-358-0	119-93-7
	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-0
-	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-8
-	o-Aminoazotoluene	202-591-2	97-56-3	+	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-4
-	5-Nitro-o-toluidine	202-765-8	99-55-8	-	4-Methyl-m-phenylenediamine	202-453-1	95-80-7
-/	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	201-963-1	90-04-0
-	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	-	4-Aminoazobenzene	200-453-6	60-09-3
-	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline	4 \	293733-21
	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-1
ccording	carcinogens classified in categories on and mentioned in the Council Dir to CoE Resolution ResAP(2008)1 limit: 1 ppm	1, 2 and 3 by active 1967/54	the European 8/EEC of 27 .	June 1967	DIN EN 14362, § 64 LFGB 82. GC/MS analysis HPLC analysis	02-2,3,4,9	
Amount (ppm)	Amine	EC no	CAS no	Amount (ppm)	Amine	EC no	CAS no
_	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3
	4,4'-Thiodianiline	205-370-9	139-65-1	-	2,4 Xylidine	- 1	95-68-1
	o-Toluidine	202-429-0	95-53-4		2,6 Xylidine		87-62-7

- 2,4,5-Trimethylaniline

BIELEFELD, 01. APRIL 2019

Krackser Straße 12

Kerry-Luise Prior

DE 176 26 5000

[Based in] Bielefeld [Register of Companies AG Bielefeld, HRB 35-412

33659 Bielefeld, GERMANY

Helmut Meyer (Lab manager)

(-+I) = billow detection limit

[Managing Director]

[Address]

[VAT ID No]

[RE] The denoted results are only valid for the bestern sample. Without our writing convention angle part of this report in allowed to be forward in the transmission participation.

205-282-0

e validity of the certificate is 2 y

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137-17-7

[SWIFT/BIC] [IBAN]

[Bank]

Sparkasse Gütersion Konrad-Adeneuen-Platz 1 33330 Gütersioh, GERMANY WELADED 1 GTL DE 87 47850065 000 4005345



Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL [®] no	385792+386832+387736
[Test date]	03.12.2018+08.03.2019
[Service date]	01.04.2019
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Certificate

Part 2		DIN 54224 in the u
[Test]	Dyestuffs acc. to CoE Resolution ResAP(2008)1: Part	12
[Colour/product code]	Pink Dermis / PBMSPD	
[Brand]	Perma Blend	
[Article]	Permanent cosmetic pigment	

	vestuffs according to Co nit: 5 mg/l	E Resolution	ResAP(2008)1		DIN 54231 in the up-1 GC/MS analysis HPLC analysis TLC analysis	to-date legisla	ation
Amount (ppm)	Colourant	61 no	CAS op	Amount (ppm)	Colourant	CLoo	CAS no
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-
	Acid Red 26	16150	3761-53-3	-	Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
+	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4	-	Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8	- 1	Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0
	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
and a second	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
\	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7	1 m	Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7		Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				

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Helmut Meyer (lab manager)



Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA

CTL [®] no	385792+386832+387736
[Test date]	03.12.2018+08.03.2019
[Service date]	01.04.2019
tattoolab.eu	

Certificate

[Article] [Brand] [Colour/product code] [Test]

Perma Blend Pink Dermis / PBMSPD

Permanent cosmetic pigment

Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Testing of heavy metals according to CoE Resolution ResAP(2008)1			Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.				
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	<u>≤</u> 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤2	1
< 0,1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

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[BE] The development results are university of the tested sample. Without our written in event in single part of the report a allowed to be forwarment to third parties

[Email]

The validity of the certificate is 2 years.

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Perma Blend 460-A Greenway Industrial Drive Fort Mill, SC 29708 USA

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03.12.2018+08.03.2019 01.04.2019

385792+386832+387736

Certificate

[Article]	Permanent cosmetic pigment
[Brand]	Perma Blend
[Colour/product code]	Pink Dermis / PBMSPD
[Test]	Sterility acc. to CoE Resolution ResAP(2008)1; ASU §64 LFGB L59.00-4;- L06.00-18: Part 5
	tested on a single representative sample

Part 5 Testing of sterility Detection limit: 1.0 x 10 ¹ CFU/g	
	Results
Microbiological test: pseudomonads = King A, King B, Oxidase test acc. to CoE ResAP(2008)1	< 1.0 x 10 ¹ CFU/g
Anaerobes sulfite-reducing sporulating bacteria acc. to ASU §64 LFGB L59.00-4	< 1.0 x 10 ¹ CFU/g
Aerobes mesophilic sporulating bacteria acc. to ASU §64 LFGB L06.00-18	< 1.0 x 10 ¹ CFU/g

BIELEFELD, 01. APRIL 2019

Helmut Meyer (lab manager)

[GB] The denoted e of an only valid in the tested and. Without our writter constraint on the end of the report is denoted to be forwarded in third participants.

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our/product.co	de] Pink Dermis / PBMSPD		
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t 4 ting of Polycy ording to CoE tection limit: P	PAH and BaP acc. to CoE Resolution clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
t 4 ting of Polycy ording to CoE tection limit: P	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP)	EPA, ZEK 2008-01
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb	a-Pyrene (BaP) b Amount (ppm)	
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb	Amount (ppm)	Elements or compound
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene	Amount (ppm)	Elements or compound Benz(a)anthracene
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene	a-Pyrene (BaP) b Amount (ppm)	Elements or compound Benz(a)anthracene Chrysene
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene	a-Pyrene (BaP) b Amount (ppm)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene	a-Pyrene (BaP) b Amount (ppm)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene
rt 4 iting of Polycy ording to CoE tection limit: P it: PAH: 0.5 p	clic Aromatic Hydrocarbons (PAH) and Benzo-a Resolution ResAP(2008)1 AH: 0.05 ppm as total; Benzo-a-pyrene: 0.5 pp pm as total; Benzo-a-pyrene: 5 ppb Elements or compound Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene	a-Pyrene (BaP) b Amount (ppm)	Elements or compound Benz(a)anthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Dibenzo(a,h)anthracene

BIELEFELD, 01. APRIL 2019

Helmut Meyer (lab manager)

(GB) The denoted results are only who for the tasked sample. Wathant on worthin emission to single part of the report of the service aboved to be his worker to tried particle.

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The validity of the continuate is 2 years.

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