

R55480102

08/03/2018 13:08:31 GMT
Page 1 of 1

Customer Name:	World Famous Tattoo Ink	Processing Facility:	Haw River	Work Order #	2255691
P.O.#	NA			Sales Order #	2017157
	23.0-60.0 kGy	WFT, Gamma Treatment	Received Date/Time:	07/30/2018 15:06:00 GMT	

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	28	DR	Perma Blend	12oz Ink, 17.0x12.0x9.0, 24 lbs	#180606/181806/182303	Batch #B20207
	28	DR	Total			

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	-----Signed By----- User	Date /Time
450.00	Minimum Dose	23.0 kGy	60.0 kGy	30.0 KGY	Pass	RSHEFFIELD	08/02/2018 00:59:49 GMT
		Reason Code Test				Raymond Sheffield	
450.00	Maximum Dose	23.0 kGy	60.0 kGy	51.4 KGY	Pass	RSHEFFIELD	08/02/2018 01:00:19 GMT
		Reason Code Test				Raymond Sheffield	

Sterigenics certifies that the materials listed above (as described by the Manufacturer) received the indicated doses within the precision and accuracy of the dosimetry system employed.

Electronically Signed By: RENNIE L CRAWFORD
Reason: Work Order Completions

Date: 08/03/2018 12:49:55 GMT

Perma Blend
SAFETY DATA SHEET
(Ref.: 1907/2006 / EC)
Rev. N°: 0: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: **Tina Davies Brow Kit**

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 Greenway Industrial Drive. Suite A.

Fort Mill, SC 29708

T. 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.

3 COMPOSITION / INGREDIENTS

Name	C.I.	C.A.S.	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 65	CI 11740	6528-34-3	229-419-9
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Black	CI 77266	1333-86-4	215-609-9

Other Ingredients

Name	C.A.S.	EC
Glycerin	56-81-5	200-289-5
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Aqua	7732-18-5	231-791-2
Rosin	8050-09-7	232-475-7
DMDM Hydantoin	6440-58-0	229-222-8

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.

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

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

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.

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

- IMDG 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 "

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: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: **Tina's 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**

Address: 460 Greenway Industrial Drive. Suite A.

Fort Mill, SC 29708

Phone: 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.

3 COMPOSITION / INGREDIENTS

Name	C.I.	C.A.S.	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 65	CI 11740	6528-34-3	229-419-9
Pigment Red 210	CI 12477	61932-63-6	*612-766-9
Pigment Black	CI 77266	1333-86-4	215-609-9

Other Ingredients

Name	C.A.S.	EC
Glycerin	56-81-5	200-289-5
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Aqua	7732-18-5	231-791-2
Rosin	8050-09-7	232-475-7
DMDM Hydantoin	6440-58-0	229-222-8

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.

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

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

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.

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

- IMDG Regulation (maritime): no hazardous material
- Regulation ADR (road transport): no hazardous material
- RID (transport by rail): Not hazardous material
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- 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
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16 OTHER INFORMATION / USE / RESTRICTIONS:

- Do not use in the eyes.
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- 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:

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Perma Blend
SAFETY DATA SHEET
(Ref.: 1907/2006 / EC)
Rev. N°: 0: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: **Tina's 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**

Address: 460 Greenway Industrial Drive. Suite A.

Fort Mill, SC 29708

. 803.578.9700

Email: Shop@WorldFamousTattooInk.com

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Other Ingredients

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

GHS07, H319 - Causes serious eye irritation.

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

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

GHS07, H317 - May cause an allergic skin reaction

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- CAS 6440-58-0 DMDM Hydantoin: LV TWA - TLV STEL- EC8H-MG / M3-ECST-mg / m³: No data available

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14 TRANSPORT INFORMATION

- IMDG 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: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina's 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

Address: 460 Greenway Industrial Drive. Suite A.

Fort Mill, SC 29708

.. 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.

3 COMPOSITION / INGREDIENTS

Name	C.I.	C.A.S.	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	CI 77266	1333-86-4	215-609-9
Pigment Yellow 65	CI 11740	6528-34-3	229-419-9

Other Ingredients

Name	C.A.S.	EC
Glycerin	56-81-5	200-289-5
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Aqua	7732-18-5	231-791-2
Rosin	8050-09-7	232-475-7
DMDM Hydantoin	6440-58-0	229-222-8

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.

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

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

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.

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

- IMDG 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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- Regulation (EC) No. 1907/2006 (REACH)
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PMU "

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- 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: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: Tina's 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**

Address: 460 Greenway Industrial Drive. Suite A.

Fort Mill, SC 29708

Tel. 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.

3 COMPOSITION / INGREDIENTS

Name	C.I.	C.A.S.	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 Black	CI 77266	1333-86-4	215-609-9

Other Ingredients

Name	C.A.S.	EC
Glycerin	56-81-5	200-289-5
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Aqua	7732-18-5	231-791-2
Rosin	8050-09-7	232-475-7
DMDM Hydantoin	6440-58-0	229-222-8

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.

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

GHS07, H317 - May cause an allergic skin reaction

Chemical Name: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

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.

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.

- 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.

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Perma Blend
SAFETY DATA SHEET
(Ref.: 1907/2006 / EC)
Rev. N°: 0: 5/10/2016

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY / UNDERTAKING

Color Name: **Tina's 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: **World Famous Tattoo Ink**

Address: 460 Greenway Industrial Drive. Fort Mill, SC 29708

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.

COMPOSITION / INGREDIENTS

Name	C.I.	C.A.S.	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 Black 6	CI 77266	1333-86-4	215-609-9

Other Ingredients

Name	C.A.S.	EC
Glycerin	56-81-5	200-289-5
Hamamelis Virginiana	84696-19-5	283-637-9
Isopropyl alcohol	67-63-0	200-661-7
Aqua	7732-18-5	231-791-2
Rosin	8050-09-7	232-475-7
DMDM Hydantoin	6440-58-0	229-222-8

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.

GHS02, H225 - Flammable liquid and vapor.

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: DMDM Hydantoin, CAS 6440-58-0, EC 229-222-8

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.
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- Avoid freezing.

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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:

- 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

- 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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- Ecotoxicological database on Chemicals, Ministry of Environment
- Users must, under their own responsibility, the laws and the current regulations on hygiene and safety.

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ANALYSIS SUMMARY



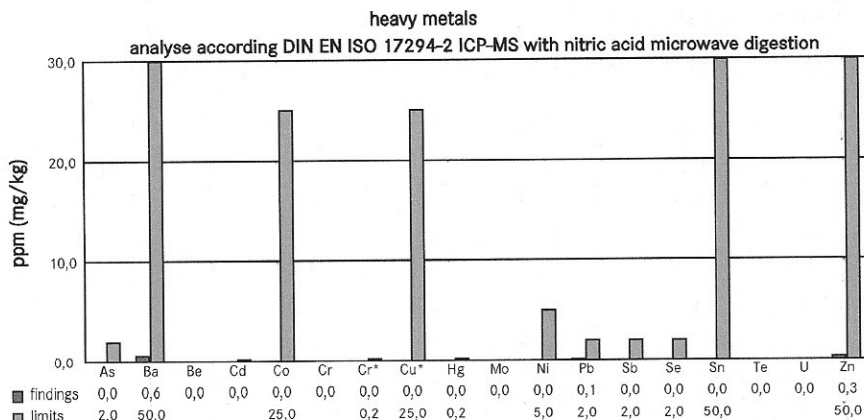
Manufacturer: DC-TP Europe GmbH – Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina Pigmentierfarbe Rosenrot W, 10 ml, mit "novoxx Technologie"

Lot: C174

Reference: LaBina-CL26



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

NI: Limit of intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

Cr*: Chromium (VI)

Cu* Copper soluble

sterility statement according CoE ResAP(2008)1

Definition:

"Sterile" according the Council of Europe Resolution means the absence of viable organisms, including viruses.

This ink is sterilised according the medical device directive. It is delivered without viable organisms.

This ink is free of preservatives and must not be diluted until use.

toxicological statement according CoE ResAP(2008)1

This ink fulfills all toxicological demands of CoE ResAP(2008)1 on tattoos and permanent make-up. It can be considered as non toxic, non corrosive, non irritating, non phototoxic, non sensitisation, non photosensitisation and non genotoxic according to the Council of Europe Resolution ResAP(2008)1 and today's knowledge.

aromatic amines analyse according EN 14362 GC/IV

quantity	aminecompound	CAS no.
<1 ppm	Biphenyl-4-amine	92-67-1
<1 ppm	Benzidine	92-87-5
<1 ppm	4-chloro-o-toluidine	95-69-2
<1 ppm	2-naphtylamin	91-59-8
<1 ppm	o-aminoazotoluene	97-56-3
<1 ppm	5-nitro-o-toluidine	99-55-8
<1 ppm	4-chloroaniline	106-47-8
<1 ppm	4-methoxy-m-phenylenediamine	615-05-4
<1 ppm	4,4'-methylenedianiline	101-77-9
<1 ppm	3,3'-dichlorobenzidine	91-94-1
<1 ppm	3,3'-dichlorobenzidine	119-90-4
<1 ppm	3,3'-dimethylbenzidine	119-93-7
<1 ppm	4,4'-metylenedi-o-toluidine	838-88-0
<1 ppm	6-methoxy-m-toluidine	120-71-8
<1 ppm	4,4'-methylenebis(2-chloroaniline)	101-14-4
<1 ppm	4,4'-oxydianiline	101-80-4
<1 ppm	4,4'-thiodianiline	139-65-1
<1 ppm	o-toluidine	95-53-4
<1 ppm	4-methyl-m-phenylenediamine	95-80-7
<1 ppm	2,4,5-trimethylaniline	137-17-7
<1 ppm	o-anisidine	90-04-4
<1 ppm	4-aminoazobenzene	60-09-3
<1 ppm	4-amino-3-flurphenol	
<1 ppm	2,4-xylydine	95-68-1
<1 ppm	2,6 xylydine	87-62-7
<1 ppm	6-amino-2-ethoxynaphthalene	293733-21-8

polycyclic aromatic hydrocarbons (PAH) analyse according CTL Bielefeld method

quantity	PAH	CAS no.
<10 ppb	Naphtalene	91-20-3
<10 ppb	Acenaphthylene	208-96-8
<10 ppb	Acenaphthene	83-32-9
<10 ppb	Fluorene	86-73-7
<10 ppb	Phenanthrene	85-01-8
<10 ppb	Anthracene	120-12-7
<10 ppb	Fluoranthene	206-44-0
<10 ppb	Pyrene	129-00-0
<10 ppb	Benz(a)anthracene	56-55-3
<10 ppb	Chrysene	218-01-9
<10 ppb	Benz(b)fluoranthene	205-99-2
<10 ppb	Benz(k)fluoranthene	205-916-6
<1 ppb	Benzo(a)pyrene	50-32-8
<10 ppb	Dibenz(a,h)anthracene	53-70-3
<10 ppb	Indo(1,2,3,c,d)pyrene	193-39-5
<10 ppb	Benzo(ghi)perylene	191-24-2
<10 ppb	TOTAL PAH	

Laboratory information

heavy metals, aromatic amines and polycyclic aromatic hydrocarbons (PAH) of raw material:
CTL Bielefeld, Krackser Str. 12, 33659 Bielefeld, Germany

microbiological tests:

MTL Bad Elster, Brambacher Str. 17, 08645 Bad Elster, Germany
Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 22.05.2018



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerlinghäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina Pigmentierfarbe Rosenrot W, 10 ml, mit "novoxx Technologie"

Lot: C174

Reference: LaBina-CL26

Investigation of Dystuff according to EU Resolution ResAP(2008)1

DIN 54231 in up-to-date legislation GC/MS, HPLC, TLC Analysis

quantity	CI Name	CAS Number	CI Number
< 5 ppm	Acid Green 16	12768-78-4	44025
< 5 ppm	Acid Red 26	3761-53-3	16150
< 5 ppm	Acid Violet 17	4129-84-4	42650
< 5 ppm	Acid Violet 49	1694-09-3	42640
< 5 ppm	Acid Yellow 36	587-98-4	13065
< 5 ppm	Basic Blue 7	2390-60-5	42595
< 5 ppm	Basic Green 1	633-03-4	42040
< 5 ppm	Basic Red 1	989-38-8	45160
< 5 ppm	Basic Red 9	569-61-9	42500
< 5 ppm	Basic Violet 1	8004-87-3	42535
< 5 ppm	Basic Violet 10	81-88-9	45170
< 5 ppm	Basic Violet 3	548-62-9	42555
< 5 ppm	Disperse Blue 1	2475-45-8	64500
< 5 ppm	Disperse Blue 106	12223-01-7	
< 5 ppm	Disperse Blue 124	61951-51-7	
< 5 ppm	Disperse Blue 3	2475-46-9	61505
< 5 ppm	Disperse Blue 35	12222-75-2	
< 5 ppm	Disperse Orange 3	730-40-5	11005
< 5 ppm	Disperse Orange 37	12223-33-5	
< 5 ppm	Disperse Red 1	2872-52-8	11110
< 5 ppm	Disperse Red 17	3179-89-3	11210
< 5 ppm	Disperse Yellow 3	2832-40-8	11855
< 5 ppm	Disperse Yellow 9	6373-73-5	10375
< 5 ppm	Pigment Orange 5	3468-63-1	12075
< 5 ppm	Pigment Red 53	2092-56-0	15585
< 5 ppm	Pigment Violet 3	1325-82-2	42535:2
< 5 ppm	Pigment Violet 39	64070-98-0	42555:2
< 5 ppm	Solvent Blue 35	17354-14-2	61554
< 5 ppm	Solvent Orange 7	3118-97-6	12140
< 5 ppm	Solvent Red 24	85-83-6	26105
< 5 ppm	Solvent Red 49	509-34-2	45170:1
< 5 ppm	Solvent Violet 9	467-63-0	42555:1
< 5 ppm	Solvent Yellow 1	60-09-3	11000
< 5 ppm	Solvent Yellow 2	60-11-7	11020
< 5 ppm	Solvent Yellow 3	97-56-3	11160

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management



ANALYSIS SUMMARY



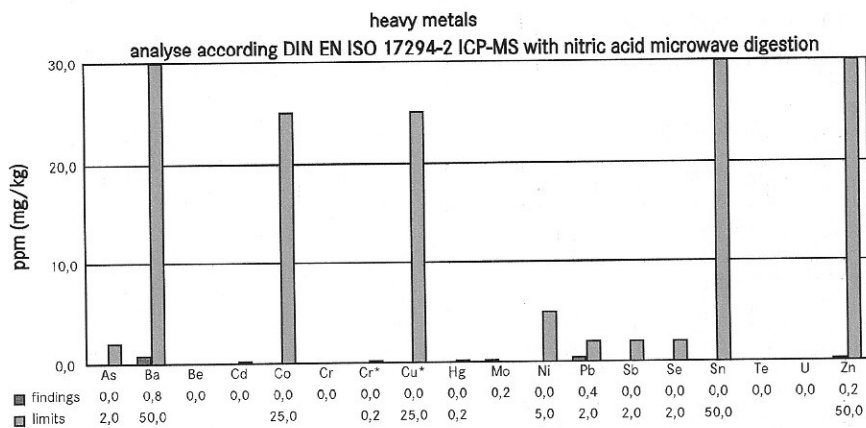
Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Naturlippen mittel, 10 x 10 ml, mit novoxx® Technologie

Lot: D052

Reference: LaBina-CL20



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

NI: Limit of Intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

Cr*: Chromium (VI)

Cu*: Copper soluble

sterility statement according CoE ResAP(2008)1

Definition:

"Sterile" according the Council of Europe Resolution means the absence of viable organisms, including viruses.

This ink is sterilised according the medical device directive. It is delivered without viable organisms.

This ink is free of preservatives and must not be diluted until use.

toxicological statement according CoE ResAP(2008)1

This ink fulfills all toxicological demands of CoE ResAP(2008)1 on tattoos and permanent make-up. It can be considered as non toxic, non corrosive, non irritating, non phototoxic, non sensitisation, non photosensitisation and non genotoxic according to the Council of Europe Resolution ResAP(2008)1 and today's knowledge.

aromatic amines analyse according EN 14362 GC/IV

quantity	aminecompound	CAS no.
<1 ppm	Biphenyl-4-amine	92-67-1
<1 ppm	Benzidine	92-87-5
<1 ppm	4-chloro-o-toluidine	95-69-2
<1 ppm	2-naphthylamin	91-59-8
<1 ppm	o-aminoazotoluene	97-56-3
<1 ppm	5-nitro-o-toluidine	99-55-8
<1 ppm	4-chloroaniline	106-47-8
<1 ppm	4-methoxy-m-phenylenediamine	615-05-4
<1 ppm	4,4'-methylenedianiline	101-77-9
<1 ppm	3,3'-dichlorobenzidine	91-94-1
<1 ppm	3,3'-dichlorobenzidine	119-90-4
<1 ppm	3,3'-dimethylbenzidine	119-93-7
<1 ppm	4,4'-methylenedi-o-toluidine	838-88-0
<1 ppm	6-methoxy-m-toluidine	120-71-8
<1 ppm	4,4'-methylenebis(2-chloroaniline)	101-14-4
<1 ppm	4,4'-oxydianiline	101-80-4
<1 ppm	4,4'-thiodianiline	139-65-1
<1 ppm	o-toluidine	95-53-4
<1 ppm	4-methyl-m-phenylenediamine	95-80-7
<1 ppm	2,4,5-trimethylaniline	137-17-7
<1 ppm	o-anisidine	90-04-4
<1 ppm	4-aminoazobenzene	60-09-3
<1 ppm	4-amino-3-flurphenol	
<1 ppm	2,4-xylidine	95-68-1
<1 ppm	2,6 xylidine	87-62-7
<1 ppm	6-amino-2-ethoxynaphthaline	293733-21-8

polycyclic aromatic hydrocarbons (PAH) analyse according CTL Bielefeld method

quantity	PAH	CAS no.
<10 ppb	Naphtalene	91-20-3
<10 ppb	Acenaphthylene	208-96-8
<10 ppb	Acenaphthene	83-32-9
<10 ppb	Fluorene	86-73-7
<10 ppb	Phenanthrene	85-01-8
<10 ppb	Anthracene	120-12-7
<10 ppb	Fluoranthene	206-44-0
<10 ppb	Pyrene	129-00-0
<10 ppb	Benz(a)anthracene	56-55-3
<10 ppb	Chrysene	218-01-9
<10 ppb	Benz(b)fluoranthene	205-99-2
<10 ppb	Benz(k)fluoranthene	205-916-6
<10 ppb	Benzo(a)pyrene	50-32-8
<10 ppb	Dibenz(a,h)anthracene	53-70-3
<10 ppb	Indeno(1,2,3-c,d)pyrene	170-97-9
<10 ppb	Benzo(ghi)perylene	191-24-2
<10 ppb	TOTAL PAH	

Laboratory information

heavy metals, aromatic amines and polycyclic aromatic hydrocarbons (PAH) of raw material:
CTL Bielefeld, Krackser Str.12, 33659 Bielefeld, Germany

microbiological tests:

MTL Bad Elster, Brambacher Str.17, 08645 Bad Elster, Germany
Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 29.11.2018



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Naturlippen mittel, 10 x 10 ml, mit novoxx® Technologie

Lot: D052

Reference: LaBina-CL20

Investigation of Dystuff according to EU Resolution ResAP(2008)1

DIN 54231 in up-to-date legislation GC/MS, HPLC, TLC Analysis

quantity	CI Name	CAS Number	CI Number
< 5 ppm	Acid Green 16	12768-78-4	44025
< 5 ppm	Acid Red 26	3761-53-3	16150
< 5 ppm	Acid Violet 17	4129-84-4	42650
< 5 ppm	Acid Violet 49	1694-09-3	42640
< 5 ppm	Acid Yellow 36	587-98-4	13065
< 5 ppm	Basic Blue 7	2390-60-5	42595
< 5 ppm	Basic Green 1	633-03-4	42040
< 5 ppm	Basic Red 1	989-38-8	45160
< 5 ppm	Basic Red 9	569-61-9	42500
< 5 ppm	Basic Violet 1	8004-87-3	42535
< 5 ppm	Basic Violet 10	81-88-9	45170
< 5 ppm	Basic Violet 3	548-62-9	42555
< 5 ppm	Disperse Blue 1	2475-45-8	64500
< 5 ppm	Disperse Blue 106	12223-01-7	
< 5 ppm	Disperse Blue 124	61951-51-7	
< 5 ppm	Disperse Blue 3	2475-46-9	61505
< 5 ppm	Disperse Blue 35	12222-75-2	
< 5 ppm	Disperse Orange 3	730-40-5	11005
< 5 ppm	Disperse Orange 37	12223-33-5	
< 5 ppm	Disperse Red 1	2872-52-8	11110
< 5 ppm	Disperse Red 17	3179-89-3	11210
< 5 ppm	Disperse Yellow 3	2832-40-8	11855
< 5 ppm	Disperse Yellow 9	6373-73-5	10375
< 5 ppm	Pigment Orange 5	3468-63-1	12075
< 5 ppm	Pigment Red 53	2092-56-0	15585
< 5 ppm	Pigment Violet 3	1325-82-2	42535:2
< 5 ppm	Pigment Violet 39	64070-98-0	42555:2
< 5 ppm	Solvent Blue 35	17354-14-2	61554
< 5 ppm	Solvent Orange 7	3118-97-6	12140
< 5 ppm	Solvent Red 24	85-83-6	26105
< 5 ppm	Solvent Red 49	509-34-2	45170:1
< 5 ppm	Solvent Violet 9	467-63-0	42555:1
< 5 ppm	Solvent Yellow 1	60-09-3	11000
< 5 ppm	Solvent Yellow 2	60-11-7	11020
< 5 ppm	Solvent Yellow 3	97-56-3	11160

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management



ANALYSIS SUMMARY



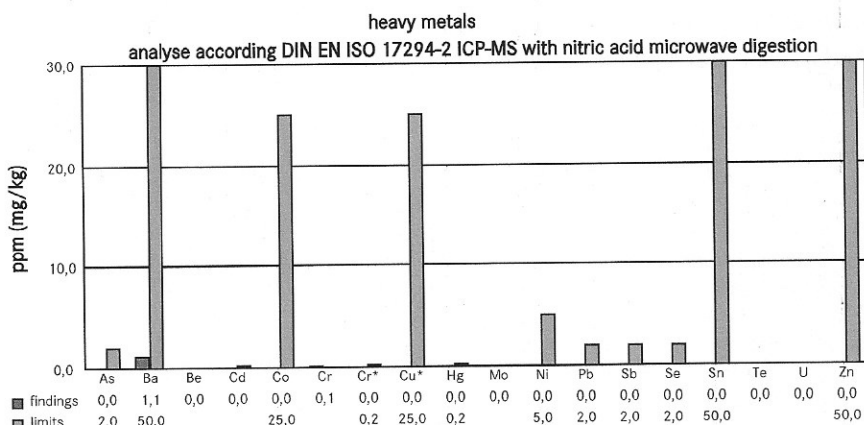
Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerh user Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina Pigmentierfarbe Mohnrot W, 10 ml, mit "novoxx Technologie"

Lot: C019

Reference: LaBina-CL38



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

Ni: Limit of intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

Cr*: Chromium (VI)

Cu* Copper soluble

sterility statement
according CoE ResAP(2008)1

Definition:

"Sterile" according the Council of Europe Resolution means the absence of viable organisms, including viruses.

This ink is sterilised according the medical device directive. It is delivered without viable organisms.

This ink is free of preservatives and must not be diluted until use.

toxicological statement
according CoE ResAP(2008)1

This ink fulfills all toxicological demands of CoE ResAP(2008)1 on tattoos and permanent make-up. It can be considered as non toxic, non corrosive, non irritating, non phototoxic, non sensitisation, non photosensitisation and non genotoxic according to the Council of Europe Resolution ResAP(2008)1 and today's knowledge.

aromatic amines
analyse according EN 14362 GC/IV

quantity	aminecompound	CAS no.
<1 ppm	Biphenyl-4-amine	92-67-1
<1 ppm	Benzidine	92-87-5
<1 ppm	4-chloro-o-toluidine	95-69-2
<1 ppm	2-naphtylamin	91-59-8
<1 ppm	o-aminoazotoluene	97-56-3
<1 ppm	5-nitro-o-toluidine	99-55-8
<1 ppm	4-chloroaniline	106-47-8
<1 ppm	4-methoxy-m-phenylenediamine	615-05-4
<1 ppm	4,4'-methylenedianiline	101-77-9
<1 ppm	3,3'-dichlorobenzidine	91-94-1
<1 ppm	3,3'-dichlorobenzidine	119-90-4
<1 ppm	3,3'-dimethylbenzidine	119-93-7
<1 ppm	4,4'-metylenedi-o-toluidine	838-88-0
<1 ppm	6-methoxy-m-toluidine	120-71-8
<1 ppm	4,4'-methylenebis(2-chloroaniline)	101-14-4
<1 ppm	4,4'-oxydianiline	101-80-4
<1 ppm	4,4'-thiodianiline	139-65-1
<1 ppm	o-toluidine	95-53-4
<1 ppm	4-methyl-m-phenylenediamine	95-80-7
<1 ppm	2,4,5-trimethylaniline	137-17-7
<1 ppm	o-anisidine	90-04-4
<1 ppm	4-aminoazobenzene	60-09-3
<1 ppm	4-amino-3-flurphenol	
<1 ppm	2,4-xylydine	95-68-1
<1 ppm	2,6 xylydine	87-62-7
<1 ppm	6-amino-2-ethoxynaphthaline	293733-21-8

polycyclic aromatic hydrocarbons (PAH)
analyse according CTL Bielefeld method

quantity	PAH	CAS no.
<10 ppb	Naphtalene	91-20-3
<10 ppb	Acenaphtylene	208-96-8
<10 ppb	Acenaphthene	83-32-9
<10 ppb	Fluorene	86-73-7
<10 ppb	Phenanthrene	85-01-8
<10 ppb	Anthracene	120-12-7
<10 ppb	Fluoranthene	206-44-0
<10 ppb	Pyrene	129-00-0
<10 ppb	Benz(a)anthracene	56-55-3
<10 ppb	Chrysene	218-01-9
<10 ppb	Benz(b)fluoranthene	205-99-2
<10 ppb	Benz(k)fluoranthene	205-916-6
<10 ppb	Benzo(a)pyrene	50-32-8
<10 ppb	Dibenz(a,h)anthracene	53-70-3
<10 ppb	Indo(1,2,3,c,d)pyrene	193-39-5
<10 ppb	Benzo(ghi)perylene	191-24-2
<10 ppb	TOTAL PAH	

Laboratory information

heavy metals, aromatic amines and polycyclic aromatic hydrocarbons (PAH) of raw material:
CTL Bielefeld, Krackser Str.12, 33659 Bielefeld, Germany

microbiological tests:

MTL Bad Elster, Brambacher Str.17, 08645 Bad Elster, Germany
Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 23.02.2017



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerh user Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina Pigmentierfarbe Mohnrot W, 10 ml, mit "novoxx Technologie"

Lot: C019

Reference: LaBina-CL38

**Investigation of Dystuff according to EU Resolution ResAP(2008)1
DIN 54231 in up-to-date legislation GC/MS, HPLC, TLC Analysis**

quantity	CI Name	CAS Number	CI Number
< 5 ppm	Acid Green 16	12768-78-4	44025
< 5 ppm	Acid Red 26	3761-53-3	16150
< 5 ppm	Acid Violet 17	4129-84-4	42650
< 5 ppm	Acid Violet 49	1694-09-3	42640
< 5 ppm	Acid Yellow 36	587-98-4	13065
< 5 ppm	Basic Blue 7	2390-60-5	42595
< 5 ppm	Basic Green 1	633-03-4	42040
< 5 ppm	Basic Red 1	989-38-8	45160
< 5 ppm	Basic Red 9	569-61-9	42500
< 5 ppm	Basic Violet 1	8004-87-3	42535
< 5 ppm	Basic Violet 10	81-88-9	45170
< 5 ppm	Basic Violet 3	548-62-9	42555
< 5 ppm	Disperse Blue 1	2475-45-8	64500
< 5 ppm	Disperse Blue 106	12223-01-7	
< 5 ppm	Disperse Blue 124	61951-51-7	
< 5 ppm	Disperse Blue 3	2475-46-9	61505
< 5 ppm	Disperse Blue 35	12222-75-2	
< 5 ppm	Disperse Orange 3	730-40-5	11005
< 5 ppm	Disperse Orange 37	12223-33-5	
< 5 ppm	Disperse Red 1	2872-52-8	11110
< 5 ppm	Disperse Red 17	3179-89-3	11210
< 5 ppm	Disperse Yellow 3	2832-40-8	11855
< 5 ppm	Disperse Yellow 9	6373-73-5	10375
< 5 ppm	Pigment Orange 5	3468-63-1	12075
< 5 ppm	Pigment Red 53	2092-56-0	15585
< 5 ppm	Pigment Violet 3	1325-82-2	42535:2
< 5 ppm	Pigment Violet 39	64070-98-0	42555:2
< 5 ppm	Solvent Blue 35	17354-14-2	61554
< 5 ppm	Solvent Orange 7	3118-97-6	12140
< 5 ppm	Solvent Red 24	85-83-6	26105
< 5 ppm	Solvent Red 49	509-34-2	45170:1
< 5 ppm	Solvent Violet 9	467-63-0	42555:1
< 5 ppm	Solvent Yellow 1	60-09-3	11000
< 5 ppm	Solvent Yellow 2	60-11-7	11020
< 5 ppm	Solvent Yellow 3	97-56-3	11160

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management



ANALYSIS SUMMARY



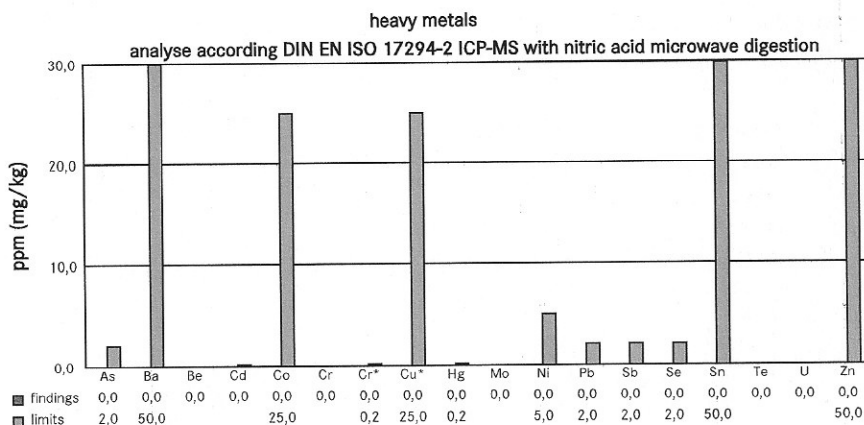
Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerh user Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Puderpink, 10 x 10 ml, with "novoxx Technologie"

Lot: D053

Reference: LaBina-CL47



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

Ni: Limit of Intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

Cr*: Chromium (VI)

Cu* Copper soluble

sterility statement according CoE ResAP(2008)1

Definition:

"Sterile" according the Council of Europe Resolution means the absence of viable organisms, including viruses.

This ink is sterilised according the medical device directive. It is delivered without viable organisms.

This ink is free of preservatives and must not be diluted until use.

toxicological statement according CoE ResAP(2008)1

This ink fulfills all toxicological demands of CoE ResAP(2008)1 on tattoos and permanent make-up. It can be considered as non toxic, non corrosive, non irritating, non phototoxic, non sensitisation, non photosensitisation and non genotoxic according to the Council of Europe Resolution ResAP(2008)1 and today's knowledge.

aromatic amines analyse according EN 14362 GC/IV

quantity	aminecompound	CAS no.
<1 ppm	Biphenyl-4-amine	92-67-1
<1 ppm	Benzidine	92-87-5
<1 ppm	4-chloro-o-toluidine	95-69-2
<1 ppm	2-naphtylamin	91-59-8
<1 ppm	o-aminoazotoluene	97-56-3
<1 ppm	5-nitro-o-toluidine	99-55-8
<1 ppm	4-chloroaniline	106-47-8
<1 ppm	4-methoxy-m-phenylenediamine	615-05-4
<1 ppm	4,4'-methylenedianiline	101-77-9
<1 ppm	3,3'-dichlorobenzidine	91-94-1
<1 ppm	3,3'-dichlorobenzidine	119-90-4
<1 ppm	3,3'-dimethylbenzidine	119-93-7
<1 ppm	4,4'-metylenedi-o-toluidine	838-88-0
<1 ppm	6-methoxy-m-toluidine	120-71-8
<1 ppm	4,4'-methylenebis(2-chloroaniline)	101-14-4
<1 ppm	4,4'-oxydianiline	101-80-4
<1 ppm	4,4'-thiodianiline	139-65-1
<1 ppm	o-toluidine	95-53-4
<1 ppm	4-methyl-m-phenylenediamine	95-80-7
<1 ppm	2,4,5-trimethylaniline	137-17-7
<1 ppm	o-anisidine	90-04-4
<1 ppm	4-aminoazobenzene	60-09-3
<1 ppm	4-amino-3-flurphenol	
<1 ppm	2,4-xylydine	95-68-1
<1 ppm	2,6 xylydine	87-62-7
<1 ppm	6-amino-2-ethoxynaphthaline	293733-21-8

polycyclic aromatic hydrocarbons (PAH) analyse according CTL Bielefeld method

quantity	PAH	CAS no.
<10 ppb	Naphtalene	91-20-3
<10 ppb	Acenaphthylene	208-96-8
<10 ppb	Acenaphthene	83-32-9
<10 ppb	Fluorene	86-73-7
<10 ppb	Phenanthrene	85-01-8
<10 ppb	Anthracene	120-12-7
<10 ppb	Fluoranthene	206-44-0
<10 ppb	Pyrene	129-00-0
<10 ppb	Benz(a)anthracene	56-55-3
<10 ppb	Chrysene	218-01-9
<10 ppb	Benz(b)fluoranthene	205-99-2
<10 ppb	Benz(k)fluoranthene	205-916-6
<10 ppb	Benzo(a)pyrene	50-32-8
<10 ppb	Dibenz(a,h)anthracene	53-70-3
<10 ppb	Indo(1,2,3,c,d)pyrene	193-39-5
<10 ppb	Benzo(ghi)perylene	191-24-2
<10 ppb	TOTAL PAH	

Laboratory information

heavy metals, aromatic amines and polycyclic aromatic hydrocarbons (PAH) of raw material:
CTL Bielefeld, Krackser Str.12, 33659 Bielefeld, Germany

microbiological tests:

MTL Bad Elster, Brambacher Str.17, 08645 Bad Elster, Germany
Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 27.07.2018



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Puderpink, 10 x 10 ml, with "novoxx Technologie"

Lot: D053

Reference: LaBina-CL47

**Investigation of Dystuff according to EU Resolution ResAP(2008)1
DIN 54231 in up-to-date legislation GC/MS, HPLC, TLC Analysis**

quantity	CI Name	CAS Number	CI Number
< 5 ppm	Acid Green 16	12768-78-4	44025
< 5 ppm	Acid Red 26	3761-53-3	16150
< 5 ppm	Acid Violet 17	4129-84-4	42650
< 5 ppm	Acid Violet 49	1694-09-3	42640
< 5 ppm	Acid Yellow 36	587-98-4	13065
< 5 ppm	Basic Blue 7	2390-60-5	42595
< 5 ppm	Basic Green 1	633-03-4	42040
< 5 ppm	Basic Red 1	989-38-8	45160
< 5 ppm	Basic Red 9	569-61-9	42500
< 5 ppm	Basic Violet 1	8004-87-3	42535
< 5 ppm	Basic Violet 10	81-88-9	45170
< 5 ppm	Basic Violet 3	548-62-9	42555
< 5 ppm	Disperse Blue 1	2475-45-8	64500
< 5 ppm	Disperse Blue 106	12223-01-7	
< 5 ppm	Disperse Blue 124	61951-51-7	
< 5 ppm	Disperse Blue 3	2475-46-9	61505
< 5 ppm	Disperse Blue 35	12222-75-2	
< 5 ppm	Disperse Orange 3	730-40-5	11005
< 5 ppm	Disperse Orange 37	12223-33-5	
< 5 ppm	Disperse Red 1	2872-52-8	11110
< 5 ppm	Disperse Red 17	3179-89-3	11210
< 5 ppm	Disperse Yellow 3	2832-40-8	11855
< 5 ppm	Disperse Yellow 9	6373-73-5	10375
< 5 ppm	Pigment Orange 5	3468-63-1	12075
< 5 ppm	Pigment Red 53	2092-56-0	15585
< 5 ppm	Pigment Violet 3	1325-82-2	42535:2
< 5 ppm	Pigment Violet 39	64070-98-0	42555:2
< 5 ppm	Solvent Blue 35	17354-14-2	61554
< 5 ppm	Solvent Orange 7	3118-97-6	12140
< 5 ppm	Solvent Red 24	85-83-6	26105
< 5 ppm	Solvent Red 49	509-34-2	45170:1
< 5 ppm	Solvent Violet 9	467-63-0	42555:1
< 5 ppm	Solvent Yellow 1	60-09-3	11000
< 5 ppm	Solvent Yellow 2	60-11-7	11020
< 5 ppm	Solvent Yellow 3	97-56-3	11160

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management



ANALYSIS SUMMARY



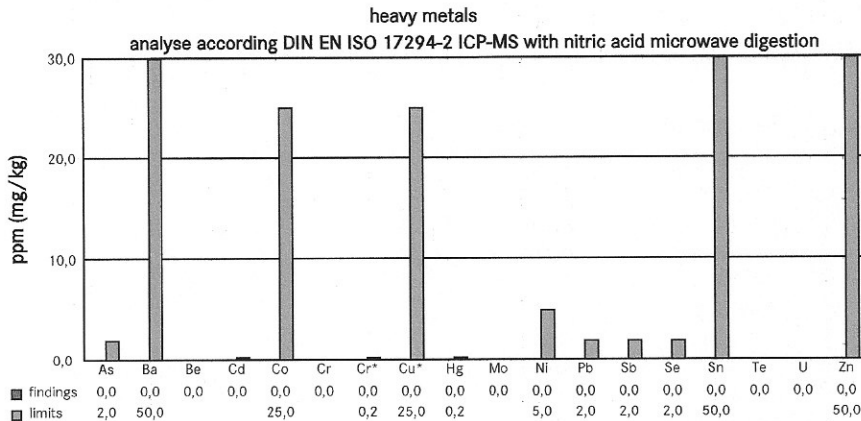
Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Naturlippen hell, 10 x 10 ml, mit novox® Technologie

Lot: D075

Reference: LaBina-CL19



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

Ni: Limit of intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

Cr*: Chromium (VI)

Cu* Copper soluble

sterility statement according CoE ResAP(2008)1

Definition:

"Sterile" according the Council of Europe Resolution means the absence of viable organisms, including viruses.

This ink is sterilised according the medical device directive. It is delivered without viable organisms.

This ink is free of preservatives and must not be diluted until use.

toxicological statement according CoE ResAP(2008)1

This ink fulfills all toxicological demands of CoE ResAP(2008)1 on tattoos and permanent make-up. It can be considered as non toxic, non corrosive, non irritating, non phototoxic, non sensitisation, non photosensitisation and non genotoxic according to the Council of Europe Resolution ResAP(2008)1 and today's knowledge.

aromatic amines analyse according EN 14362 GC/IV

quantity	aminecompound	CAS no.
<1 ppm	Biphenyl-4-amine	92-67-1
<1 ppm	Benzidine	92-87-5
<1 ppm	4-chloro-o-toluidine	95-69-2
<1 ppm	2-naphthylamin	91-59-8
<1 ppm	o-aminoazotoluene	97-56-3
<1 ppm	5-nitro-o-toluidine	99-55-8
<1 ppm	4-chloroaniline	106-47-8
<1 ppm	4-methoxy-m-phenylenediamine	615-05-4
<1 ppm	4,4'-methylenedianiline	101-77-9
<1 ppm	3,3'-dichlorobenzidine	91-94-1
<1 ppm	3,3'-dichlorobenzidine	119-90-4
<1 ppm	3,3'-dimethylbenzidine	119-93-7
<1 ppm	4,4'-metylenedi-o-toluidine	838-88-0
<1 ppm	6-methoxy-m-toluidine	120-71-8
<1 ppm	4,4'-methylenebis(2-chloroaniline)	101-14-4
<1 ppm	4,4'-oxydianiline	101-80-4
<1 ppm	4,4'-thiodianiline	139-65-1
<1 ppm	o-toluidine	95-53-4
<1 ppm	4-methyl-m-phenylenediamine	95-80-7
<1 ppm	2,4,5-trimethylaniline	137-17-7
<1 ppm	o-anisidine	90-04-4
<1 ppm	4-aminoazobenzene	60-09-3
<1 ppm	4-amino-3-flurphenol	
<1 ppm	2,4-xylydine	95-68-1
<1 ppm	2,6 xylydine	87-62-7
<1 ppm	6-amino-2-ethoxynaphthaline	293733-21-8

polycyclic aromatic hydrocarbons (PAH) analyse according CTL Bielefeld method

quantity	PAH	CAS no.
<10 ppb	Naphtalene	91-20-3
<10 ppb	Acenaphthylene	208-96-8
<10 ppb	Acenaphthene	83-32-9
<10 ppb	Fluorene	86-73-7
<10 ppb	Phenanthrene	85-01-8
<10 ppb	Anthracene	120-12-7
<10 ppb	Fluoranthene	206-44-0
<10 ppb	Pyrene	129-00-0
<10 ppb	Benz(a)anthracene	56-55-3
<10 ppb	Chrysene	218-01-9
<10 ppb	Benz(b)fluoranthene	205-99-2
<10 ppb	Benz(k)fluoranthene	205-916-6
<1 ppb	Benzo(a)pyrene	50-32-8
<10 ppb	Dibenz(a,h)anthracene	53-70-3
<10 ppb	Indo(1,2,3,c,d)pyrene	193-39-5
<10 ppb	Benzo(ghi)perylene	191-24-2
<10 ppb	TOTAL PAH	

Laboratory information

heavy metals, aromatic amines and polycyclic aromatic hydrocarbons (PAH) of raw material:
CTL Bielefeld, Krackser Str. 12, 33659 Bielefeld, Germany

microbiological tests:

MTL Bad Elster, Brambacher Str. 17, 08645 Bad Elster, Germany
Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 30.11.2018



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Naturlippen hell, 10 x 10 ml, mit novoxx® Technologie

Lot: D075

Reference: LaBina-CL19

**Investigation of Dystuff according to EU Resolution ResAP(2008)1
DIN 54231 in up-to-date legislation GC/MS, HPLC, TLC Analysis**

quantity	CI Name	CAS Number	CI Number
< 5 ppm	Acid Green 16	12768-78-4	44025
< 5 ppm	Acid Red 26	3761-53-3	16150
< 5 ppm	Acid Violet 17	4129-84-4	42650
< 5 ppm	Acid Violet 49	1694-09-3	42640
< 5 ppm	Acid Yellow 36	587-98-4	13065
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ANALYSIS SUMMARY



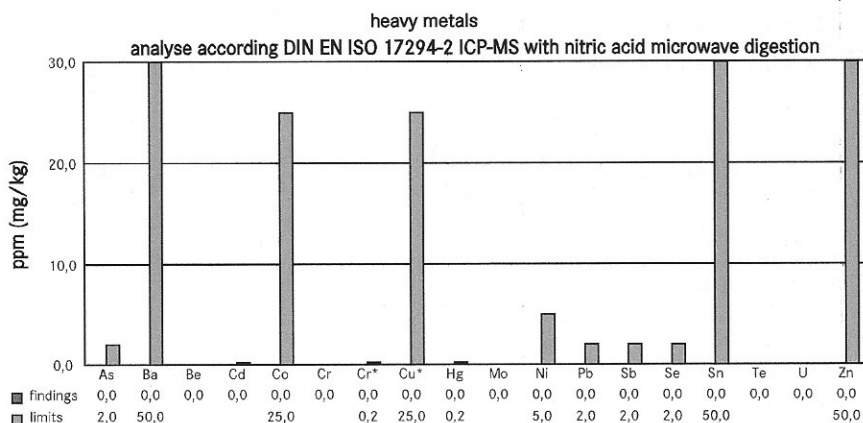
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Distributor: Permanent-Line GmbH & Co. KG, Mengerhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Korallenrot, 10 x 10 ml, mit novox® Technologie

Lot: D101

Reference: LaBina-CL14



heavy metal limits according:

Council of Europe Resolution ResAP(2008)1

Ni: Limit of intervention 2013 by authorities (RAPEX alert)

(if no limit is indicated, there is no limit for this heavy metal)

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according CoE ResAP(2008)1

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analyse according EN 14362 GC/IV

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Oslo University College, Pilestredet 52, 0130 Oslo, Norway

This analysis summary is valid only for the indicated lot.

Responsible Person and Signer:

Ralf Michel, Bachelor of Public Administration
Head of Quality Management

Date of filling 06.12.2018



ANALYSIS SUMMARY



Manufacturer: DC-TP Europe GmbH - Division Deep Colours!, Lotsenstr. 10, 76776 Neuburg am Rhein, Germany

Distributor: Permanent-Line GmbH & Co. KG, Mengerinhäuser Str. 15, 34454 Bad Arolsen, Germany

Colour: LaBina® Pigmentierfarbe Korallenrot, 10 x 10 ml, mit novoxx® Technologie

Lot: D101

Reference: LaBina-CL14

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Head of Quality Management

