64538-XXXX

Safety Data Sheet Color: Eternal Ink Red Tattoo Pigments (listed below) Issued Date: 11/5/2022 Revision Date: 6/19/2024 SECTION 1 : Identification 1.1 Product Identifier Product Form Mixture Dusky Crimson Lipstick Ruby Red Deep Red Dark Red Light Red Ruby Red **Product Name** Mauve Red Red Orchid Blood Red **Product Code** BS01 F63 AA06 F04 F05 F06 F38 F41 FM12 F701 F702 JY06 Daruma Vintage Moulin Dirty Red Rising Red Vette Rec Rusty Rec Red Cross Port Win Eastwood Red Wine Rouge Scarlet Wagon RE05 Product Group Finished Product 1.2 Relevant Identified uses of the substance/mixture 1.2.1 Relevant identified uses No other relevant uses. Only used for tattooing 1.3 Supplier Details Manufacturer Eternal Ink LLC Eternal 7987 Lochlin Dr Brighton, MI 48116 1.4 Emergency Contact Emergency Number: USA: +1 (248) 667-4060 SECTION 2: Hazards Identification 2.1 Classification of the substance/mixture Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified Adverse physicochemical, human health or environmental effects To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended. 2.2 Label Elements Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws. 2.3 Other Hazards No addition information available SECTION 3: Composition and information on ingredients 3.1 Substances **Substance Name** Product Identifier Classification **Deionized Water** Distilled Water (Aqua) Not classified. CAS# 7732-18-5 <1% to 90%

3.2 Mixtures			
Mixture Name	Product Identifier	%	Classification
White 6	CI# 77891		Not classified.
	CAS# 13463-67-7	<1% to 30%	
	T	•	
Orange 16	CI# 21160		Not classified.
	CAS #6505-28-8	0% to 30%	
	<u> </u>		
Blue 15:3	CI# 74160		Not classified.
	CAS# 147-14-8	0% to 30%	
Yellow 14	CI# 21095		Not classified.
	CAS# 5468-75-7	0% to 30%	
Yellow 83	CI# 21108		Not classified.
	CAS# 5567-15-7	0% to 30%	The diagonical
	•		
Violet 23	CI# 51319		Not classified.
	CAS# 6358-30-1	<1% to 30%	
	T	1	To a second
Red 170	CI# 12475	.40(1200(Not classified.
	CAS# 2786-76-7	<1% to 30%	
	<u> </u>		
Red 122	CI# 73915		Not classified.
Neu 122	CAS# 980-26-7	<1% to 30%	Not classified.
	CA3# 300 20 7	1270 to 5070	
	L	l .	l .
Red 254	CI# 56110		Not classified.
	CAS# 84632-65-5	<1% to 30%	The diagonical
	<u> </u>		<u> </u>
Red Oxide	CI# 77491		Not classified.
	CAS# 1309-37-1	<1% to 30%	
			T
Carbon Black 7	CI# 77266		Not classified.
	CAS# 1333-86-4	<1% to 30%	
SECTION 4 : First Aid Measure	es es		
4.1 Description of first aid me	asures		
Following inhalation: Seek profe	essional medical attention if you feel	unwell.	
If an are a south alice. Mary last state			and the second second
ii contact with skiii. Wasii witi	n water and soap. If reaction occurs s	seek medicai attenti	on it you reel unwell.
If contact with eyes: Rinse cont	tinuously with water for at least 15 n	ninutes and seek me	edical attention if you feel unwell.
			,
Following ingestion: Seek profe	essional medical attention if you feel	unwell.	
	s and effects, both acute and d		
	- Indiana di acate ana a	,	
No information available			
4.3 Indication of any immedia	ite medical attention and speci	al treatment nee	eded
No information available			
SECTION 5 : Firefighting Meas	sures		
- The Hengham			<u> </u>
5.1 Extinguishing Media			
J. I Extinguishing Iviedia			
Suitable extinguishing media:	A R and C or water		
outable extinguishing media:	A,b and C Of Water		

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**2366** 2251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3071, 64538-3171, 64538- Page 2 of 63 3181, 64538-3271, 64538-3351, 64538-3351, 64538-3351, 64538-3351, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-8831

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

or Face Mask

Glove

SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable **pH**: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs./gal) **Solubility:** Partially Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport. 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced. SECTION 11: Toxicological Information 11.1 Information on toxicological effects Acute toxicity (oral): No Data Available Acute toxicity (dermal): No Data Available Acute toxicity (inhalation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

SECTION 12: Ecological information (non-mandatory) 12.1. Toxicity Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. Hazardous to the aquatic environment, short-term (acute): Not classified Hazardous to the aquatic environment, short-term (acute): Not classified 12.2. Persistence and degradability Not Available 12.3. Bioaccumulative potential Not Available 12.4. Mobility in soil Not Available 12.5. Results of PBT and vPvB assessment Not Available 12.6. Other adverse effects No additional information available SECTION 13: Disposal Considerations (non-mandatory) 13.1 Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. SECTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID 14.1 UN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.2 UN Proper shipping name ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.3 Transport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.4 Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.5 Environmental Hazards ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.6. Special precautions for user Overland transport: Not Regulated Transport by Sea: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated

SECTION 15: Regulatory information (non-mandatory)
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))
SECTION 16: Other information (non-mandatory)

Safety Data Sheet

Color: Eternal Ink Purple Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
Product Name	:	Light Purple	Purple Concentra te	Dark Purple	Light Purple	Plum	Wild Orchid	Magenta	Lavender	Enchanted Lilac	Wine Berry	Graveside Light	Twilight
Product Code	:	BS04	E15	E16	E17	E29	E34	E35	E50	EP05	EP06	EZ11	HA08
	:	Zero Gravity	Nova	Peony Purple	Han Purple	Witch's Eye	Imperial Violet	Red-Violet	Fuchsia	Antique Fuchsia	Mulberry	Cuda Purple	Haze
	:	HA09	HA10	JY11	JY18	KD03	LC01	LC04	LC05	LC06	LC08	MC12	MD01
	:	Tornado	Velvet Primrose	Wicked Thistle	Purple Haze								
L	:	MD02	NS07	NS08	VN13			1			l		<u> </u>
Product Group	:	Finished Pr	oduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer
Eternal Ink LLC
7987 Lochlin Dr
Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

SECTION 3: Composition and information on ingredients

3.1 Substances

Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)	<1% to 90%	Not classified.
	CAS# 7732-18-5	<178 to 9078	

3.2 Mixtures			
Mixture Name	Product Identifier	%	Classification
White 6		76	Not classified.
wnite 6	CI# 77891	<1% to 30%	Not classified.
	CAS# 13463-67-7	178 10 3078	
	<u>l</u>		
Orange 16	CI# 21160		Not classified.
	CAS #6505-28-8	0% to 30%	
Blue 15:3	CI# 74160		Not classified.
	CAS# 147-14-8	<1% to 30%	
Green 7	CI# 74260		Not classified.
Green /	CAS# 1328-53-6	0% to 30%	Not classified.
	CA3# 1328-33-0	0/0 10 30/0	
	l .		
Yellow 14	CI# 21095		Not classified.
	CAS# 5468-75-7	0% to 30%	
Violet 23	CI# 51319		Not classified.
	CAS# 6358-30-1	<1% to 30%	
		<u> </u>	To the second se
Red 170	CI# 12475		Not classified.
	CAS# 2786-76-7	<1% to 30%	
	1		T
Red 122	CI# 73915		Not classified.
	CAS# 980-26-7	<1% to 30%	
2 1254	To::: 56440		In the second
Red 254	CI# 56110	<1% to 30%	Not classified.
	CAS# 84632-65-5	1% 10 30%	
Carbon Black 7	CI# 77266		Not classified.
Carbon black 7	CAS# 1333-86-4	<1% to 30%	Not classified.
	CA3# 1333-80-4	12/0 10 30/0	
SECTION 4 : First Aid Measur	ros		
SECTION 4: Thist Aid Measur	163		
4.4 Description of first aid as			
4.1 Description of first aid m	ieasures		
Fello de debelodo e G. I	6 : 1 !: 1: :6 6 1		
Following Innalation: Seek pro	ofessional medical attention if you feel	unwell.	
Maria de Maria de la compansión de la co		1 1 1 1 1 1 1	·r r l ll
if contact with skin: wash wi	ith water and soap. If reaction occurs s	eek medical attenti	on if you feel unwell.
If contact with eyes: Rinse co	ntinuously with water for at least 15 m	ninutes and seek me	edical attention if you feel unwell.
Editor to the order of	6 : 1 !: 1: :6 6 1		
Following ingestion: Seek pro	ofessional medical attention if you feel	unwell.	
4.2 Most important sympton	ms and effects, both acute and d	elaved	
-12 Wost Important sympton	in and effects, both acute and u	Cidyeu	
No information available			
4.2 Indication of annuing	into modical attachtica and	al tuantus sut :	, dod
4.5 indication of any immed	iate medical attention and speci-	ai treatment nee	eded
A) : 6			
No information available			
SECTION 5 : Firefighting Mea	asures		
Section 5. The lighting lives	Joures		
E 1 Extinguishing Modi-			
5.1 Extinguishing Media			
Suitable extinguishing media	a: A,B and C or water		

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**2296, 84566**2251, 64538-2301, 64538-2301, 64538-3061, 64538-3061, 64538-3071, 64538-3171, 64538- Page 8 of 63 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-301,

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

or Face Mas

Gloves

SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable pH: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs./gal) Solubility: Partially Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced. SECTION 11: Toxicological Information 11.1 Information on toxicological effects Acute toxicity (oral): No Data Available Acute toxicity (dermal): No Data Available Acute toxicity (inhalation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**Page 10 of 63** 3181, 64538-3301, 64538-3301, 64538-3351, 64538-3891, 64538-3891, 64538-4231, 64538-4231, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 12: Ecological information (non-mandatory) 12.1. Toxicity Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. Hazardous to the aquatic environment, short-term (acute): Not classified Hazardous to the aquatic environment, short-term (acute): Not classified 12.2. Persistence and degradability Not Available 12.3. Bioaccumulative potential Not Available 12.4. Mobility in soil Not Available 12.5. Results of PBT and vPvB assessment Not Available 12.6. Other adverse effects No additional information available SECTION 13: Disposal Considerations (non-mandatory) 13.1 Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. SECTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID 14.1 UN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.2 UN Proper shipping name ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.3 Transport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.4 Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.5 Environmental Hazards ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.6. Special precautions for user Overland transport: Not Regulated Transport by Sea: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated

SECTION 15: Regulatory information (non-mandatory)
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))
SECTION 16: Other information (non-mandatory)
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Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page**, 645662251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3071, 64538-3171, 64538**Page** 12 of 63 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3351, 64538-3351, 64538-3351, 64538-3351, 64538-3351, 64538-3451, 64538-4231, 64538-4511, 64538-4521, 64538-5531, 64538-6061, 64538-6061, 64538-7071, 64538-7071, 64538-7051,

Safety Data Sheet

Color: Eternal Ink Pink Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
Product Name	:	Tangerine	Cotton Candy	Vivid Pink	Flamingo Pink	Pink	Hot Pink	Light Magenta	Dusty Rose	Cotton Candy	Sea Shell	Rose Satin	Papaya
Product Code	:	BS02	BS03	CS21	CS22	E23	E24	E36	E43	E56	EP08	EP09	EP10
	:	Light Peach	Nude Blush	Nebula	Cosmos	Lotus Tip	Geisha Pink	Sakura Pink	Electric Raspberry	Pepto Pink	Antique Larkspur	Fair Maiden	Cream & Sugar
	:	EP11	EP12	HA11	HA12	JY12	JY13	JY14	LC09	LC10	NS06	RP01	RP02
	:	Plush Blush	Classic Pink	Pale Mauve	Victorian Rose								
	:	RP07	VN04	AA05	E27								
Product Group	:	Finished Pr	oduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer

Eternal Ink LLC 7987 Lochlin Dr Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

:To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

SECTION 3: Composition and information on ingredients

3.1 Substances

Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)		Not classified.
	CAS# 7732-18-5	<1% to 90%	

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**236**, **\$456**\$2251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3171, 64538-**Page 13 of 63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-34141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

Mixture Name White 5 CASH 13463-67-7 All (so 200) And classified. CASH 13463-67-7 All (so 200) And classified. CASH 3461-75-7 All (so 200) And classified. CASH 6351-83-6 All (so 200) And classified. CASH 6362-85-5 All (so 200) And classified. All (so 200) And classified. CASH 6362-85-5 All (so 200) And classified. All (so 200) And classifie	3.2 Mixtures								
Carronage 16			•						
CASH 13463-67.7			%						
Orange 16 CIR 21160 CAS #6505-28-8 ON to 300 Not classified. CIR 21100 CIR 21100 CAS #6505-28-8 ON to 300 Not classified. CIR 21100 CAS #568-75-7 ON to 300 Not classified. CIR 21200 CAS #558-15-7 ON to 300 Not classified. CIR 21200 CAS #558-8-5-6 CIR 21200 CAS #558-8-5-6 CIR 21200 CAS #558-8-5-6 CIR 21200 CAS #558-8-5-6 CIR 2120 CIR 2120-7 CAS #500-26-7 C	White 6			Not classified.					
CAS #6505-28-8		CAS# 13463-67-7	<1% to 30%						
CAS #6505-28-8									
CAS #6505-28-8		Loui anno							
Yellow 14 Cur 21095 CASE 5468-75-7 CIB 21200 CASE 5568-75-7 CIB 21200 CASE 5588-85-6 CASE 6358-83-6 CASE 6358-83-6 CASE 6358-83-6 CASE 6358-83-0 CASE	Orange 16		20/ 1 - 200/	Not classified.					
Yellow 83 CHE 21109 CASH 5368-75-7 Vilow 180 CHE 21290 CASH 6358-85-6 CIM 51109 CASH 6358-80-1 CIM 12475 CASH 6358-30-1		CAS #6505-28-8	0% to 30%						
Yellow 83 CIF 21109 CASH 5468-75-7 OW to 30% Not classified. CIF 21290 CASH 6358-85-6 CIF 51319 CASH 6358-85-6 CIF 51319 CASH 6358-83-0-1 CIF 51319 CASH 6358-30-1 CIF 51310 CASH 64632-65-5 CASH 6462-65-5 CASH 64632-65-5									
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64538-7221, 64538-8831

SECTION 5 : Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses or Face Mask

Gloves

SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable pH: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs./gal) Solubility: Partially Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced. SECTION 11: Toxicological Information 11.1 Information on toxicological effects Acute toxicity (oral): No Data Available Acute toxicity (dermal): No Data Available Acute toxicity (inhalation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

SECTION 12: Ecological information (non-mandatory) 12.1. Toxicity Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. Hazardous to the aquatic environment, short-term (acute): Not classified Hazardous to the aquatic environment, short-term (acute): Not classified 12.2. Persistence and degradability Not Available 12.3. Bioaccumulative potential Not Available 12.4. Mobility in soil Not Available 12.5. Results of PBT and vPvB assessment Not Available 12.6. Other adverse effects No additional information available SECTION 13: Disposal Considerations (non-mandatory) 13.1 Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations SECTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID 14.1 UN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.2 UN Proper shipping name IMDG ADR IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.3 Transport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.4 Packing group IMDG ADR IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.5 Environmental Hazards IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.6. Special precautions for user Overland transport: Not Regulated Transport by Sea: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**Page 17 of 63** 3181, 64538-3301, 64538-3301, 64538-3351, 64538-3891, 64538-3891, 64538-4231, 64538-4231, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 15: Regulatory information (non-mandatory)
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))
SECTION 16: Other information (non-mandatory)

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**Page 18** of **63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3351, 64538-3361, 64538-391, 64538-391, 64538-421, 64538-421, 64538-421, 64538-4511, 64538-4511, 64538-4511, 64538-5531, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

Safety Data Sheet

Color: Eternal Ink Orange Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
		Solid Gold	Bright	Orange	Bright	Tangerine	Georgia	True Gold	Salmon	Burnt	Peachy	Spice	Rust
Product Name	:	3011d Gold	Orange	Orange	Orange	rangenne	Peach	True Gold	SaiiiiOii	Orange	Flesh	Spice	Kust
Product Code	:	BS11	BS12	E07	E08	E09	E32	E51	EM05	EM06	EM10	EP13	EP16
	:	Desert Light	Chrysanth emum Orange	Momo Peach	Eternal Orange	True Gold	California Orange	Terracotta	Tang Orange	Atomic Orange			
	:	FL07	JY09	JY10	MC08	MY02	MY03	RE09	VN06	VN07			
Product Group		Finished Pr	oduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer

Eternal Ink LLC 7987 Lochlin Dr Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act 1, 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

SECTION 3: Composition and information on ingredients

3.1 Substances

Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)		Not classified.
	CAS# 7732-18-5	<1% to 90%	

3.2 Mixtures			
<u> </u>			
Mixture Name	Product Identifier	%	Classification
White 6	CI# 77891		Not classified.
	CAS# 13463-67-7	<1% to 30%	
Orange 16	CI# 21160		Not classified.
Orange 10	CAS #6505-28-8	<1% to 30%	Not classified.
	CAS #0303 20 0	1270 10 3070	
	•		
Yellow 14	CI# 21095		Not classified.
	CAS# 5468-75-7	<1% to 30%	
Yellow 83	CI# 21108		Not classified.
Tellow 83	CAS# 5567-15-7	<1% to 30%	Not classified.
	G. 10.11 55 67 15 7	1270 10 3070	
		·	
Yellow 155	CI# 200310		Not classified.
	CAS# 77465-46-4	0% to 30%	
Vallani 190	CI# 21200	1	Not classified
Yellow 180	CI# 21290	09/ +0 209/	Not classified.
	CAS# 6358-85-6	0% to 30%	
	L		
Violet 23	CI# 51319		Not classified.
VIOLET 23	CAS# 6358-30-1	0% to 30%	Not classified.
	G. 10.11 0000 00 1		
	•		
Red 170	CI# 12475		Not classified.
	CAS# 2786-76-7	<1% to 30%	
Red 122	CI# 73915		Not classified.
	CAS# 980-26-7	0% to 30%	
Red 254	CI# 56110		Not classified.
Neu 254	CAS# 84632-65-5	0% to 30%	Not classified.
Red Oxide	CI# 77491		Not classified.
	CAS# 1309-37-1	<1% to 30%	
Carbon Black 7	CI# 77266		Not classified.
	CAS# 1333-86-4	<1% to 30%	
SECTION 4 - First Aid Massaure			
SECTION 4 : First Aid Measures			
4.1 Description of first aid as a			
4.1 Description of first aid mea	sures		
Following inhalation: Carl. C	signal modical attaching for 5	· · · · · · · · · · · · · · · · · · ·	
Following innalation: Seek profes	sional medical attention if you feel	unwell.	
If contact with skin: Wash with	water and soap. If reaction occurs s	seek medical attenti	on if you feel unwell
wasii witii	und Joup. ii reaction occurs s	.cc.x medical attenti	on a you leer unwell.
If contact with eyes: Rinse contin	nuously with water for at least 15 m	ninutes and seek me	edical attention if you feel unwell.
			•
Following ingestion: Seek profes	sional medical attention if you feel	unwell.	
4.2 Machinemort	and offects bath	alayed	
4.2 Most important symptoms	and effects, both acute and d	eidyea	
No information available			
4.3 Indication of any immediate	e medical attention and speci	al treatment nee	ded
and the same of th			
No information available			

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page 20 of 63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3351, 64538-3361, 64538-3891, 64538-3411, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 5 : Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

or Face Mask

Gloves

SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable pH: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs./gal) Solubility: Partially Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced. SECTION 11: Toxicological Information 11.1 Information on toxicological effects Acute toxicity (oral): No Data Available Acute toxicity (dermal): No Data Available Acute toxicity (inhalation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**Page 22 of 63** 3181, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-3891, 64538-4231, 64538-4231, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 12: Ecological information (non-mandatory) 12.1. Toxicity Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. Hazardous to the aquatic environment, short-term (acute): Not classified Hazardous to the aquatic environment, short-term (acute): Not classified 12.2. Persistence and degradability Not Available 12.3. Bioaccumulative potential Not Available 12.4. Mobility in soil Not Available 12.5. Results of PBT and vPvB assessment Not Available 12.6. Other adverse effects No additional information available SECTION 13: Disposal Considerations (non-mandatory) **13.1 Waste Treatment Methods** Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. SECTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID 14.1 UN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.2 UN Proper shipping name ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.3 Transport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.4 Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.5 Environmental Hazards ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 14.6. Special precautions for user Overland transport: Not Regulated Transport by Sea: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**2306, 5456**62251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3171, 64538**Page 23 of 63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3891, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 15: Regulatory information (non-mandatory)					
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture					
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022					
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))					
SECTION 16: Other information (non-mandatory)					

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**Page 24 of 63**3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-34141, 64538-4291, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151,
64538-7221, 64538-8831

Safety Data Sheet

Color: Eternal Ink Green Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
		Avocado	Aquamari	Grape	Coral	Green	Grass	Lime	Mint	Olive	Graffiti	Nuclear	Avocado
Product Name	:	Avocado	ne	Leaf	Green	Concentrate	Green	Green	Green	Olive	Green	Green	Avocado
Product Code	:	BS10	CS01	CS15	CS20	E18	E19	E20	E21	E30	E33	E39	E42
		Spearmint	Jungle	Honeyde	Seafoam	Dirty Money	Green	Gangrene	Woodland	Woodland	Rainforest	Rainforest	Aurora
	:	Spearining	Green	w	Sealballi	Dirty Money	Slime	Gangrene	s Light	s Dark	Light	Dark	Autora
	:	E45	E46	E54	E57	EM01	EM02	EZ09	FL05	FL06	FL09	FL10	HA04
			Groon	Green	Green Imperial		Granny		Classic	Roadrunn			
		Ectoplasm	Equinox		Jade	Forest	Shamrock	Smith	Sage	Jade	Emerald	er Green	Aurora HA04
	:			Dragon	Jade			Green			Emeraio	er Green	
	:	HA05	HA06	JY15	JY16	LC19	LC20	LC21	LC22	LC23	MC06	MC07	MD05
		Teunami	Seven	Green	Georgia	Soft Lichen	Withering	Camo					
	:	Tsunami	Seas	River	Pine	3011 Lichen	Yew	Green					
	:	MD06	MY07	MY08	MY09	NS02	NS04	VN09					
Product Group		Finished Pr	oduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer
Eternal Ink LLC
7987 Lochlin Dr
Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects :To our knowledge, this

:To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**236**, **\$456**\$2251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3171, 64538-**Page 25 of 63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-34141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

ubstance Name Deionized Water			
eionized Water	Product Identifier	%	Classification
	Distilled Water (Aqua)		Not classified.
	CAS# 7732-18-5	<1% to 90%	
2.00			
.2 Mixtures			
/lixture Name	Product Identifier	%	Classification
Vhite 6	CI# 77891	,,,	Not classified.
ville 0	CAS# 13463-67-7	<1% to 30%	
	CA3# 13403-07-7	170 to 3070	
		I	
range 16	CI# 21160		Not classified.
	CAS #6505-28-8	<1% to 30%	
			Te
lue 15:3	CI# 74160	.40() . 200(Not classified.
	CAS# 147-14-8	<1% to 30%	
		I	1
reen 7	CI# 74260		Not classified.
	CAS# 1328-53-6	<1% to 30%	
	Law 24225		
ellow 14	CI# 21095		Not classified.
	CAS# 5468-75-7	<1% to 30%	
ellow 83	CI# 21108		Not classified.
	CAS# 5567-15-7	<1% to 30%	
	•		
ellow 155	CI# 200310		Not classified.
	CAS# 77465-46-4	0% to 30%	
	Tour areas		Dec. 1 100 1
ellow 180	CI# 21290		Not classified.
	CAS# 6358-85-6	0% to 30%	
iolet 23	CI# 51319		Not classified.
iolet 23		00/ += 200/	Not classified.
	CAS# 6358-30-1	0% to 30%	
ted 170	CI# 12475		Not classified.
	CAS# 2786-76-7	0% to 30%	
		_	
ted 254	CI# 56110		Not classified.
	CAS# 84632-65-5	0% to 30%	
-10::1-	CIH 77404		B1-4 -1
ed Oxide	CI# 77491	.40(1.222	Not classified.
	CAS# 1309-37-1	<1% to 30%	
		1	1
arbon Black 7	CI# 77266		Not classified.
	CAS# 1333-86-4	<1% to 30%	
	CH3# 1333-00-4		

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page 26 of 63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3351, 64538-3361, 64538-3891, 64538-34141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

SECTION 4 : First Aid Measures

4.1 Description of first aid measures

Following inhalation: Seek professional medical attention if you feel unwell.

If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.

If contact with eyes: Rinse continuously with water for at least 15 minutes and seek medical attention if you feel unwell.

Following ingestion: Seek professional medical attention if you feel unwell.

4.2 Most important symptoms and effects, both acute and delayed

No information available

4.3 Indication of any immediate medical attention and special treatment needed

No information available

SECTION 5 : Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2002, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**2366** 2251, 64538-2301, 64538-2301, 64538-3061, 64538-3071, 64538-3171, 64538**Page 27 of 63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3301, 64538-3891, 64538-3411, 64538-4291, 64538-4511, 64538-4511, 64538-5531, 64538-5531, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-8311

8.2 Exposure Controls

8.2.1. Appropriate engineering controls: Ensure proper ventilation of the work area

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild

Odor threshold: Not applicable

pH: 5.37-9.35

Relative evaporation rate: Similar or less than water

Melting point: Not applicable

Freezing point: 32°F (0 C)

Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable

Auto-ignition temperature: Not applicable

Decomposition temperature: Not applicable

Flammability (solid, gas): Not applicable

Vapor pressure: Not available

Relative vapor density at 20 °C: .9 to 2.3

Relative density: 1.198 g/cm³ (9.998 lbs./gal)

Solubility: Partially Dissolved/Fu

Partition coefficient n-octanol/water (Log Pow): Not applicable

Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable

Oxidizing properties: Not Tested Explosive limits: Not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2 Chemical stability

Stable under normal conditions

10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use

10.4 Conditions to avoid

None under recommended storage and handling conditions

10.5 Incompatible Materials

No additional information available

10.6 Hazardous Decomposition Products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

 $ltem \ Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2002, 64538-2001,$ 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-709164538-7221, 64538-8831

SECTION 11: Toxico	logical Informatio	on				
11.1 Information or	n toxicological eff	ects				
		oxicity (oral): No Data				
		city (dermal): No Data				
		(inhalation): No Data on/irritation: No Data				
		sensitization: No Data				
		eye damage: No Data				
		mutagenicity: No Data				
		rcinogenicity: No Data				
		· ·				
SECTION 12: Ecolog	ical information (non-mandatory)				
12.1. Toxicity						
12.1. TOXICITY						
	Ecol			armful to aquatic organis	sms nor to cause long-term	n adverse
		effects	in the environment.			
Hazardous to the aquat	ic environment, short-	term (acute): Not clas	ssified			
Hazardous to the aquat	ic environment, short-	-term (acute): Not clas	ssified			
12.2. Persistence a	nd degradability					
Not Available						
12.3. Bioaccumulat	ive notential					
12.3. Dioaccumulat	ive potential					
Not Available						
12.4. Mobility in so	il					
Not Available						
12.5. Results of PB	Γ and vPvB assess	ment				
Not Available						
12.6. Other adverse	e effects					
No additions	al information available					
NO additiona	ii iiiiOiiiiatiOii avallable	:				
SECTION 13: Dispos	al Considerations	(non-mandatory				
010		(,			
13.1 Waste Treatm	ent Methods					
Dispose of co	ontents/container in ac	cordance with license	d collector's sorting instru	uctions and local and reg	ional regulations.	
SECTION 14: Transp						
	e with ADR / IMDG / I	ATA / ADN / RID				
14.1 UN Number						_
1	ADR	IMDG	IATA	ADN	RID	4
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	_
14.2 UN Proper shi	pping name					
	ADR	IMDG	IATA	ADN	RID	1
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
14 2 Tues						
14.3 Transport haza						1
	ADR Not Regulated	IMDG	Not Regulated	ADN Not Regulated	RID	-
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	1
14.4 Packing group						
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	7
						<u>-</u>
14.5 Environmenta		_				
	ADR	IMDG	IATA	ADN	RID	1
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**Page** 29 of 63 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

14.0. Special precautions for user
Overland transport: Not Regulated
Transport by Sea: Not Regulated
Air transport: Not Regulated
Rail transport: Not Regulated
SECTION 15: Regulatory information (non-mandatory)
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
, , , , , , , , , , , , , , , , , , , ,
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))
SECTION 16: Other information (non-mandatory)

2.3 Other Hazards

No addition information available

Safety Data Sheet Eternal In Color: Eternal Ink Gray Tattoo Pigments (listed below) Issued Date: 11/5/2022 Revision Date: 6/19/2024 SECTION 1 : Identification 1.1 Product Identifier Product Form Mixture Darker Medium Darkest Dark Gray Light Gray Moon Corpse Bennett Bay Gray Cold Steel Clay Gray Gray Gray Gray Gray Wash Wash Dust Paint 20% Gray Wash Wash Wash Wash **Product Name Product Code** CS13 CS18 E03 EGW-D EGW-L EGW-M EGW-R EGW-T EM11 HA01 KD04 MB20 Marshall Marshall Marshall Warm Bennett Bennett Bennett Warm Light Warm Neutral Neutral Neutral Neutral Medium 40% Grav 60% Grav 80% Grav Grav Dark Grav Grav 20 Grav 40 Grav 60 Gray 80 Gray Wash Wash Wash MB60 MB40 MB80 MC02 MM08 MM09 MM10 MY12 NG20 NG40 NG60 NG80 Pitch Pitch Pitch Pitch Black Pitch Black Black Dark Black Xtra Bracken Black Bomber Medium Xtra Dark Fern Gray Light Gray Light Gray Gray Gray Gray Wash Wash Wash Wash . Wash PBD PBM PBXD PBL PBXL VN14 NS01 Product Group Finished Product 1.2 Relevant Identified uses of the substance/mixture 1.2.1 Relevant identified uses No other relevant uses. Only used for tattooing. 1.3 Supplier Details Manufacturer Eternal Ink LLC Eternal I 7987 Lochlin Dr Brighton, MI 48116 1.4 Emergency Contact **Emergency Number:** USA: +1 (248) 667-4060 SECTION 2: Hazards Identification 2.1 Classification of the substance/mixture Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified Adverse physicochemical, human health or environmental effects :To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended. 2.2 Label Elements Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these law

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3.1 Substances			
	<u> </u>		
Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)	<1% to 90%	Not classified.
	CAS# 7732-18-5	170 to 50%	
3.2 Mixtures			
Mixture Name	Product Identifier	%	Classification
White 6	CI# 77891	-	Not classified.
ville 0	CAS# 13463-67-7	<1% to 30%	Not classified.
	CA3# 13403-07-7	1270 10 3070	
Drange 16	CI# 21160		Not classified.
runge 10	CAS #6505-28-8	0% to 30%	Not classified.
	G. 13 11 23 23 23 2	0,0 10 30,0	
lue 15:3	CI# 74160	1	Not classified.
iue 15:5	CAS# 147-14-8	<1% to 30%	Not classified.
	CAS# 147-14-8	1% 10 30%	
	CI# 742C0	······································	Not classified
Green 7	CI# 74260 CAS# 1328-53-6	<1% to 30%	Not classified.
	CAS# 1328-53-6	<1% to 30%	
	Loui odos-		
ellow 14	CI# 21095	410(1: 200)	Not classified.
	CAS# 5468-75-7	<1% to 30%	
	-		
rellow 180	CI# 21290		Not classified.
	CAS# 6358-85-6	0% to 30%	
/iolet 23	CI# 51319		Not classified.
	CAS# 6358-30-1	<1% to 30%	
Red 170	CI# 12475		Not classified.
	CAS# 2786-76-7	<1% to 30%	Troc diassificati
	G.16.11 2700 70 7		
Red 122	CI# 73915		Ni-A -l:Cd
Red 122		0% to 30%	Not classified.
	CAS# 980-26-7	0% to 30%	
Red 254	CI# 56110		Not classified.
	CAS# 84632-65-5	0% to 30%	
		I	
Red Oxide	CI# 77491		Not classified.
	CAS# 1309-37-1	<1% to 30%	
Carbon Black 7	CI# 77266		Not classified.
	CAS# 1333-86-4	<1% to 30%	The classification of
	CA3# 1555-80-4	170 to 5070	
SECTION 4 : First Aid Measure	es		
I.1 Description of first aid me	asures		
cochpain of first aid file			
	essional medical attention if you feel u		
	n water and soap. If reaction occurs see		
	tinuously with water for at least 15 mir essional medical attention if you feel u		edical attention if you feel unwell.
Following ingestion: Seek profe	essional medical attention if you feel ui	nwen.	
	s and effects, both acute and del	layed	

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4.3 Indication of any immediate medical attention and special treatment needed

No information available

SECTION 5: Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7 : Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

or Face Mask

Gloves

SECTION 9: Physical and chemical properties

SECTION 11: Toxicological Information
11.1 Information on toxicological effects

Acute toxicity (oral): No Data Available
Acute toxicity (dermal): No Data Available
Acute toxicity (inhalation): No Data Available
Skin Corrosion/irritation: No Data Available
Respiratory or skin sensitization: No Data Available
Serious eye damage: No Data Available
Germ cell mutagenicity: No Data Available
Carcinogenicity: No Data Available

9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable pH: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs./gal) Solubility: Partially Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced.

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azardous to the aqua						
azardous to the aqua	Eco		oduct is not considered ha in the environment.	armful to aquatic organis	ms nor to cause long-term	adverse
	itic environment, short	:-term (acute): Not cla	ssified			
azardous to the aqua	itic environment, short	:-term (acute): Not cla	ssified			
.2. Persistence a	and degradability					
t Available						
.3. Bioaccumula	tive potential					
Available						
.4. Mobility in so	oil					
Available						
.5. Results of PB	T and vPvB assess	ment				
Available						
.6. Other advers	e effects					
No addition	al information available	e				
CTION 13: Dispo	sal Considerations	s (non-mandatory	v)			
.1 Waste Treatm	ant Mathada					
.i waste ireatii	ient Methous					
Dispose of o	contents/container in a	ccordance with license	ed collector's sorting instru	uctions and local and reg	ional regulations.	
CTION 14: Trans	port information (non-mandatory)				
In accordan	ce with ADR / IMDG /	•				
I.1 UN Number						
	ADR Not Regulated	IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated	RID Not Regulated	
	Not negulated	Not Regulated	Not Regulated	Not Regulated	Not regulated	
.2 UN Proper shi		,				
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
2 Transport has	ard class					
·. 5 II alispuit liaz	ADR	IMDG	IATA	ADN	RID	
.5 Halisport liaz		Not Regulated				
Transport naz	Not Regulated	110t Hegalatea	Not Regulated	Not Regulated	Not Regulated	
-	-	Trot negarated	Not Regulated	Not Regulated	Not Regulated	
-		·	·	·		
-	ADR	IMDG	IATA	ADN	RID	
-		·	·	·		
1.4 Packing group	ADR Not Regulated	IMDG	IATA	ADN	RID	
.4 Packing group	ADR Not Regulated	IMDG	IATA	ADN	RID	
.4 Packing group	ADR Not Regulated	IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated	RID Not Regulated	
.4 Packing group	ADR Not Regulated AI Hazards ADR	IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
.4 Packing group	ADR Not Regulated ADR ADR Not Regulated	IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
.4 Packing group	ADR Not Regulated ADR ADR Not Regulated	IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
3.4 Packing group 3.5 Environmenta 3.6. Special preca	ADR Not Regulated ADR Not Regulated ADR Not Regulated Autions for user	IMDG Not Regulated IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
1.4 Packing group 1.5 Environmenta 1.6. Special preca Overla	ADR Not Regulated AI Hazards ADR Not Regulated autions for user and transport: Not Reg ansport by Sea: Not Reg	IMDG Not Regulated IMDG Not Regulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
4.4 Packing group 4.5 Environmenta 4.6. Special preca Overla	ADR Not Regulated ADR Not Regulated ADR Not Regulated Autions for user And transport: Not Regulated Autions for user And transport: Not Regulated Autions for user	IMDG Not Regulated IMDG Not Regulated Not Regulated gulated gulated gulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
4.4 Packing group 4.5 Environmenta 4.6. Special preca Overla	ADR Not Regulated AI Hazards ADR Not Regulated autions for user and transport: Not Reg ansport by Sea: Not Reg	IMDG Not Regulated IMDG Not Regulated Not Regulated gulated gulated gulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
1.4 Packing group 1.5 Environmenta 1.6. Special preca Overla	ADR Not Regulated ADR Not Regulated ADR Not Regulated Autions for user And transport: Not Regulated Autions for user And transport: Not Regulated Autions for user	IMDG Not Regulated IMDG Not Regulated Not Regulated gulated gulated gulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
1.4 Packing group 1.5 Environmenta 1.6. Special preca Overla	ADR Not Regulated ADR Not Regulated ADR Not Regulated Autions for user And transport: Not Regulated Autions for user And transport: Not Regulated Autions for user	IMDG Not Regulated IMDG Not Regulated Not Regulated gulated gulated gulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	
1.4 Packing group 1.5 Environmenta 1.6. Special preca Overla	ADR Not Regulated ADR Not Regulated ADR Not Regulated Autions for user And transport: Not Regulated Autions for user And transport: Not Regulated Autions for user	IMDG Not Regulated IMDG Not Regulated Not Regulated gulated gulated gulated	IATA Not Regulated	ADN Not Regulated ADN	RID Not Regulated	

SECTION 15: Regulatory information (non-mandatory)

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))

SECTION 16: Other information (non-mandatory)

Color: Eternal Ink Brown Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
		Natural	Bright	Sandy	Warm		Hawthorn	Cl. D. L.	Light	Medium	Dark	Longhorn	OLI CILI
Product Name	:	Fawn	Fawn	Beige	Beige	Almond	Stem	Slo Poke	Chestnut	Chestnut	Chestnut	Brown	Old Gold
Product Code	:	AA01	AA02	AA03	AA04	EP01	NS05	VN02	AA07	AA08	AA09	CS05	CS06
	:	Dark Brown	Brown	Ochre	Caramel	Cocoa Bean	Dark Ochre	Mudslide	Mocha	Hot Chocolate	Sable	Rich Espresso	Freshly Dead
	:	E25	E26	E37	E44	E58	E59	E60	EM03	EM04	EP03	EP04	EZ03
	:	Decompo sed Skin	Infected Skin	Putrid Brown	Plague Brown	Desert Dark	Incense Brown	Mudflap Brown	Rich Medium Flesh	Rich Dark Flesh	Mississipp i Mud	Rawhide	Sepia Light
	:	EZ05	EZ06	EZ07	EZ10	FL08	JY03	MC09	MM12	MM13	MY05	MY06	RE01
	:	Sepia Medium	Sepia Dark	Sepia Shade	Weathere d Leather	Flesh to Death	Whiskey Barrel	Aged Parchmen t	Renaissan ce	Bruised Ego	Caffeine Rush	Root Beer	
_	:	RE02	RE03	RE04	RP03	RP04	RP05	RP06	RP09	RP11	RP12	VN01	
Product Group	:	Finished Pr	oduct				-						

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer Eternal Ink LLC

7987 Lochlin Dr Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA

USA: +1 (248) 667-4060

SECTION 2: Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

:To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act 1) 5 USC Ch. 39; 16 CFR Chapter 1
Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**236**, **\$456**\$2251, 64538-2301, 64538-2351, 64538-2401, 64538-3061, 64538-3071, 64538-3171, 64538**Page 37 of 63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-34141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

.1 Substances				
	la 1	la.	let to the	
ubstance Name	Product Identifier	%	Classification	
eionized Water	Distilled Water (Aqua)	<1% to 90%	Not classified.	
	CAS# 7732-18-5	<1% to 90%		
		l l		
.2 Mixtures				
lixture Name	Product Identifier	%	Classification Not classified.	
hite 6	CI# 77891	-10/ t- 200/	Not classified.	
	CAS# 13463-67-7	<1% to 30%		
range 16	CI# 21160		Not classified.	
	CAS #6505-28-8	<1% to 30%		
ue 15:3	CI# 74160		Not classified.	
-	CAS# 147-14-8	0% to 30%		
reen 7	CI# 74260		Not classified.	
ieen /	CAS# 1328-53-6	<1% to 30%	ivot ciassifieu.	
	S. S. 2320 33 0	12/010 30/0		
ellow 14	CI# 21095		Not classified.	
	CAS# 5468-75-7	<1% to 30%		
ellow 83	CI# 21108		Not classified.	
	CAS# 5567-15-7	<1% to 30%		
ellow 155	CI# 200310	1	Not classified.	
silow 133	CAS# 77465-46-4	0% to 30%	Not classified.	
	CA3# 77403-40-4	0% to 30%		
		•	<u> </u>	
ellow 180	CI# 21290		Not classified.	
	CAS# 6358-85-6	<1% to 30%		
iolet 23	CI# 51319		Not classified.	
10100 23	CAS# 6358-30-1	0% to 30%	Not classified.	
	arton coso oc 1			
ed 170	CI# 12475		Not classified.	
	CAS# 2786-76-7	<1% to 30%		
			<u> </u>	
ed 122	CI# 73915		Not classified.	
	CAS# 980-26-7	0% to 30%		
ed 254	CI# 56110	410(1: 200)	Not classified.	
	CAS# 84632-65-5	<1% to 30%		
	<u> </u>		<u> </u>	
ed Oxide	CI# 77491		Not classified.	
	CAS# 1309-37-1	<1% to 30%		
orboro Blook 7	lei# 77266		Inter-description	
arbon Black 7	CI# 77266	218/ ±= 200/	Not classified.	
	CAS# 1333-86-4	<1% to 30%		
			l .	

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page 38 of 63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3001,

SECTION 4 : First Aid Measures

4.1 Description of first aid measures

Following inhalation: Seek professional medical attention if you feel unwell.

If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.

If contact with eyes: Rinse continuously with water for at least 15 minutes and seek medical attention if you feel unwell.

Following ingestion: Seek professional medical attention if you feel unwell

4.2 Most important symptoms and effects, both acute and delayed

No information available

4.3 Indication of any immediate medical attention and special treatment needed

No information available

SECTION 5 : Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2011, 64538-2152, 64538-2152, 64538-2251, 64538-2251, 64538-2301, 64538-2301, 64538-3061, 64538-3071, 64538-3071, 64538-3171, 64538-3271, 64538-3271, 64538-3271, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-3301, 64538-301, 645

8.2 Exposure Controls

8.2.1. Appropriate engineering controls: Ensure proper ventilation of the work area

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical State: Liquid Appearance: Varies by Color

Color: Color Varies Odor: Mild Odor threshold: Not applicable

pH: 5.37-9.35 Relative evaporation rate: Similar or less than water

Melting point: Not applicable

Freezing point: 32°F (0 C)

Boiling point: Lowest known value: 100°C (212°F)

Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable

Vapor pressure: Not available
Relative vapor density at 20 °C: .9 to 2.3

Relative density: 1.198 g/cm³ (9.998 lbs./gal)

Solubility: Partially Dissolved/Fully Suspended

Partition coefficient n-octanol/water (Log Pow): Not applicable

Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested

Explosive limits: Not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2 Chemical stability

Stable under normal conditions

10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use

10.4 Conditions to avoid

None under recommended storage and handling conditions

10.5 Incompatible Materials

No additional information available

10.6 Hazardous Decomposition Products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2251, 64538-2251, 64538-2301, 64538-2301, 64538-2001, 64538-3001, 645 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-709164538-7221, 64538-8831

SECTION 11: Toxicological Information									
11.1 Information or	n toxicological eff	ects							
			. A						
		coxicity (oral): No Data city (dermal): No Data							
		(inhalation): No Data							
		ion/irritation: No Data							
	Respiratory or skin	sensitization: No Data	a Available						
		eye damage: No Data							
		mutagenicity: No Data							
	Ca	rcinogenicity: No Data	a Available						
SECTION 12: Ecolog	ical information (non-mandatory)							
3ECTION 12. ECO108	icai illioilliatioii (non-mandatory,							
12.1. Toxicity									
Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse									
effects in the environment.									
Hazardous to the aquat	ic environment, short	-term (acute): Not clas	ssified						
Hazardous to the aquat	ic environment, short-	-term (acute): Not class	ssified						
	Silving silving	(acate). Not clas							
12.2. Persistence ar	nd degradability								
Not Available									
12.3. Bioaccumulat	ive potential								
Not Available									
12.4 Mahilibu in co	:1								
12.4. Mobility in so									
Not Available									
140t Available									
12.5. Results of PBT	and vPvB assess	ment							
Not Available									
12.6. Other adverse	e effects								
No additiona	l information available	1							
SECTION 12: Dispos	al Considerations	Inon mandatory							
SECTION 13: Dispos	ai considerations	(IIOII-IIIaiiuatory							
13.1 Waste Treatme	ent Methods								
13.1 Waste Heating	ent wiethous								
Dispose of co	ontents/container in a	cordance with license	d collector's sorting instru	actions and local and rea	ional regulations.				
SECTION 14: Transp	ort information (non-mandatory)							
In accordance	e with ADR / IMDG /	IATA / ADN / RID							
14.1 UN Number									
	ADR	IMDG	IATA	ADN	RID				
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	_			
14.2 UN Proper ship	nning name								
Oit i Toper siii	ADR	IMDG	IATA	ADN	RID				
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	1			
	•								
14.3 Transport haza									
	ADR	IMDG	IATA	ADN	RID	4			
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	J			
14.4 Packing group									
r ucking group	ADR	IMDG	IATA	ADN	RID				
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	1			
	NOT REGULATED	INOL NEGUIALED	INOL Negulateu	inot negulated	INOL Negulated	_			
14.5 Environmental	Hazards								
	ADR	IMDG	IATA	ADN	RID				
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	1			
		<u> </u>		<u> </u>		•			

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**Page 41** of **63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3351, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

14.6. Special precautions for user
Overland transport: Not Regulated
Transport by Sea: Not Regulated
Air transport: Not Regulated
Rail transport: Not Regulated
SECTION 15: Regulatory information (non-mandatory)
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture
, , , , , ,
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))
SECTION 16: Other information (non-mandatory)
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Color: Eternal Ink Blue Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/13/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
Product Name	:	Snowflake	Deep Sea	Turqoise Concentra te	Tropical Teal	Turqoise Concentrate	Immovabl e Medium	Galaxy Blue	GTO Teal	Rich Turqoise	Cool Dark Gray	Gothic Moss	Turqoise
Product Code	:	BS06	BS08	BS09	E53	E67	JY21	MC04	MC05	MM01	MM16	NS03	E22
		Rigor Mortis	Cool Light Gray	Thunderbi rd	Exhaust	Bermuda Blue	Deep Sea	Snowflake	Blue Concentra te	True Blue	Sky Blue	Dark Cobalt	Peacock Blue
	:	EZ04	MM14	VN10	BS05	BS07	CS11	CS26	E12	E13	E14	E28	E47
	:	Periwinkle	Robin Egg	Smoke	Bermuda Blue	Slate Blue	Baby Blue	Dusty Blue	Frostbite Blue	Graveside Dark	Atmosphe ric Light	Atmosphe ric Medium	Atmosphe ric Dark
	:	E48	E52	E55	E64	EM07	EM08	EM09	EZ08	EZ12	FL01	FL02	FL03
	:	Arctic Dark	Ocean Light	Ocean Dark	Solstice	Indigo dye	Fuji Blue	Immovabl e Dark	Immovabl e Light	Cold Hearted	Exhaust	Fog	Typhoon
	:	FL04	FL11	FL12	HA07	JY17	JY19	JY20	JY22	KD02	MC03	MD03	MD04
	:	Cool Medium Gray	Blue Ribbon	Blue Ridge	Southwest Blue	Blue Suede	Blueberry Hill						
	:	MM15	MY10	MY11	RE10	VN11	VN12						
Product Group	:	Finished Pro	oduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevent identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer

Eternal Ink LLC 7987 Lochlin Dr Brighton, MI 48116

1.4 Emergency Contact

Emergency Nunber: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

:To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2152, 64538**Page 43 of 63** 3181, 64538-3301, 64538-3301, 64538-3351, 64538-3891, 64538-3891, 64538-4231, 64538-4291, 64538-4511, 64538-4511, 64538-4521, 64538-5531, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

	3.1 Substances					
Distilled Water CASH 7732-18-5 <1% to 90% Not classified.	Mistrus Name	Dundrust Identifier	0/	Classification		
All			76			
### Air Name	Delonized water		-10/ t- 000/	Not classified.		
		CAS# //32-18-5	1% 10 90%			
Cit 77891	3.2 Mixtures					
Cit 77891	Mixture Name	Product Identifier	%	Classification		
CASH 13463-67-7			-			
CASH 147-14-8			<1% to 30%			
CASH 147-14-8						
Cit 74260	Blue 15:3			Not classified.		
CASH 1328-53-6 <1% to 30%		CAS# 147-14-8	<1% to 30%			
CASH 1328-53-6 <1% to 30%	Green 7	CI# 74260		Not classified		
CHR 21095	Jieen /		<1% to 20%	ivot classificu.		
CASH 5468-75-7		CA5# 1328-53-6	1% 10 30%			
CASH 5468-75-7	rellow 14	CI# 21095		Not classified.		
CASH 5567-15-7			<1% to 30%			
CASH 5567-15-7			-			
Tellow 155 CIH 200310 CASH 77465-46-4 O% to 30% Not classified. CASH 6358-30-1 CASH 6358-30-1 CASH 6358-30-1 CASH 2786-76-7 CASH 2786-76-7 CASH 2786-76-7 CASH 280-26-7 CASH 380-26-7 CASH 380-37-1 CASH 309-37-1 CASH 1309-37-1 CASH 1309-37-1	rellow 83			Not classified.		
CASH 77465-46-4 CASH 77465-46-4 CASH 6358-30-1 CASH 6358-30-1 CASH 6358-30-1 CASH 2786-76-7 CASH 2786-76-7 CASH 2786-76-7 CASH 2786-76-7 CASH 980-26-7 CASH 980-26-7 CASH 980-26-7 CASH 1309-37-1		CAS# 5567-15-7	0% to 30%			
CASH 77465-46-4 CASH 77465-46-4 CASH 6358-30-1 CASH 6358-30-1 CASH 6358-30-1 CASH 2786-76-7 CASH 2786-76-7 CASH 2786-76-7 CASH 2786-76-7 CASH 980-26-7 CASH 980-26-7 CASH 980-26-7 CASH 1309-37-1						
CIH 51319 CASH 6358-30-1 CIH 12475 CASH 2786-76-7 O% to 30% Not classified. CIH 73915 CASH 980-26-7 CASH 980-26-7 CASH 1309-37-1 CIH 77266 CASH 1333-86-4 CASH 1333-86-4 CASH 1333-86-4 CIH 77266 CASH 1333-86-4 CASH 1333-86-4 CIH 77266 CASH 1333-86-4 CASH 1333-86-4 CASH 1333-86-4 CIH 77266 CASH 1300-8 CIH 7726	fellow 155			Not classified.		
CAS# 6358-30-1 <1% to 30% Red 170 CI# 12475 CAS# 2786-76-7 0% to 30% Not classified. CI# 73915 CAS# 980-26-7 <1% to 30% Red Oxide CI# 77491 CAS# 1309-37-1 <1% to 30% Not classified. CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4 <1%		CAS# 77465-46-4	0% to 30%			
CAS# 6358-30-1 <1% to 30% Red 170 CI# 12475 CAS# 2786-76-7 0% to 30% Not classified. CI# 73915 CAS# 980-26-7 <1% to 30% Red Oxide CI# 77491 CAS# 1309-37-1 <1% to 30% Not classified. CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4 <1%	/iolat 22	CI# 51219		Not classified		
Red 170 CI# 12475 CAS# 2786-76-7 O% to 30% Not classified. CAS# 980-26-7 CAS# 980-26-7 CAS# 1309-37-1 CI# 77491 CAS# 1309-37-1 CAS# 1309-37-1 CI# 77266 CAS# 1333-86-4 CAS# 1335-86-4 CAS# 1335-86-4 CAS# 1335-86-4 CAS# 1335-86-4 CAS# 1335-86-4 CAS# 1335-86-	Violet 23		<1% to 30%	Not classified.		
CAS# 2786-76-7 O% to 30% Red 122 CI# 73915 CAS# 980-26-7 CI# 0 30% Red Oxide CI# 77491 CAS# 1309-37-1 CI# 77266 CAS# 1333-86-4 CI# 77266 CAS		G. No. 1 GOSC GC 1				
CAS# 2786-76-7 O% to 30% Red 122 CI# 73915 CAS# 980-26-7 CI# 0 30% Red Oxide CI# 77491 CAS# 1309-37-1 CI# 77266 CAS# 1333-86-4 CI# 77266 CAS	Red 170	CI# 12475		Not classified		
Carbon Black 7 CI# 7791 CAS# 1309-37-1 CI# 77266 CAS# 1333-86-4 CI# 77266 CAS# 1326 CI# 77266 CAS# 1335 CI# 77266 CAS# 1335 CI# 77266 CAS# 1335			0% to 30%	The classification of		
CAS# 980-26-7		CAS# 2700 70 7	078 10 3078			
CAS# 980-26-7	Red 122	CI# 73915		Not classified.		
Carbon Black 7 CI# 77291 CAS# 1309-37-1 CI# 77266 CAS# 1333-86-4 CI# 77266 CAS# 1333-8 CI# 77266 CAS# 1333-8 CI# 77266 CAS# 1333-8 CI# 77266 CAS# 1333-8 CI# 77266 CAS#			<1% to 30%			
CAS# 1309-37-1 <1% to 30% Carbon Black 7 CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4		e. 10.11 300 20 7				
CAS# 1309-37-1 <1% to 30% Carbon Black 7 CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4 <1% to 30% CI# 77266 CAS# 1333-86-4	Red Oxide	CI# 77491		Not classified.		
Carbon Black 7 CI# 77266 CAS# 1333-86-4 CI# 77266 CAS# 1333-8 CI# 7726 CAR 1326			<1% to 30%			
CAS# 1333-86-4 <1% to 30% SECTION 4 : First Aid Measures 8.1 Description of first aid measures Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.		0.10.1 1303 0.7 1				
CAS# 1333-86-4 <1% to 30% SECTION 4 : First Aid Measures 8.1 Description of first aid measures Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.	Carbon Black 7	CI# 77266		Not classified.		
I.1 Description of first aid measures Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.			<1% to 30%			
I.1 Description of first aid measures Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.						
Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.	SECTION 4 : First Aid Measures					
Following inhilation: Seek professional medical attention if you feel unwell. If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.	1.1 Description of first aid mea	SUITES				
If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.	•					
If contact with eyes: Rinse continously with water for at least 15 minutes and seek medical attention if you feel unwell.	If contact with skin: Wash with	water and soap. If reaction occurs see	k medical attenti	on if you feel unwell.		
	If contact with avec. Divers	acusty with water for at least 1E minu	tes and seek med	ical attention if you feel unwell		

4.2 Most important symptoms and effects, both acute and delayed

No information available

4.3 Indication of any immediate medical attention and special treatment needed

No information available

SECTION 5: Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapours/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitible protective clothing and the follow PPE:







SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable **pH**: 5.37-9.35 Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C) Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapour pressure: Not available Relative vapour density at 20 °C: .9 to 2.3 Relative density: 1.198 g/cm³ (9.998 lbs/gal) Solubility: Partily Dissolved/Fully Suspended Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidising properties: Not Tested Explosive limits: Not applicable SECTION 10: Stability and reactivity 10.1 Reactivity The product is non-reactive under normal conditions of use, storage and transport. 10.2 Chemical stability Stable under normal conditions. 10.3 Possibility of hazardous reactions No dangerous reactions known under normal conditions of use 10.4 Conditions to avoid None under recommended storage and handling conditions 10.5 Incompatible Materials No additional information available 10.6 Hazardous Decomposition Products Under normal conditions of storage and use, hazardous decomposition products should not be produced. SECTION 11: Toxicological Information 11.1 Information on toxicological effects Acute toxicity (oral): No Data Available Acute toxicity (dermal): No Data Available Acute toxicity (inhilation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitisation: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

Available 3. Bioaccumulative potential Available 4. Mobility in soil Available 5. Results of PBT and vPvB assessment Available 6. Other adverse effects No additional information in accordance with licensed collector's sorting instructions and local and regional regulations. CTION 14: Transport information (non-mandatory) 1. Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. CTION 14: Transport information (non-mandatory) 1. In accordance with ADR / IMDG / IATA / ADN / RID 1. UN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 3. Transport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated 4. Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not						
effects in the equatic environment, short-term (acute): Not classified acurations to the aquatic environment, short-term (acute): Not classified acurations to the aquatic environment, short-term (acute): Not classified acurations to the aquatic environment, short-term (acute): Not classified acurations (acute): Not classified acurations (acute): Not classified acute (acute): Not classified acute): Not classified acute (acute): Not classified acute (acute): Not classified acute; Not Regulated (acute): Not Regula		Fcology - general: The nr	oduct is not considered h	armful to aquatic organis	ms nor to cause long-term adv	arsa
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2. Persistence and degradability 1. Available 3. Bioaccumulative potential 1. Available 4. Mobility in soil 1. Available 5. Results of PBT and vPvB assessment 1. Available 5. Results of PBT and vPvB assessment 1. Available 6. Other adverse effects No additional information available CTION 13: Disposal Considerations (non-mandatory) 1. Waste Treatment Methods Dispose of content/s (ontainer in accordance with licensed collector's sorting instructions and local and regional regulations. CTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Not Re	rdous to the aquatic environment, sl	nort-term (acute): Not cla	ssified			
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Available 3. Bioaccumulative potential 1. Available 4. Mobility in soil 1. Available 5. Results of PBT and vPvB assessment 1. Available 6. Other adverse effects No additional information available CTION 13: Disposal Considerations (non-mandatory) 1. Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. CTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID 1. UN Number ADR IMDG IATA ADN RID Not Regulated	Parsistance and degradabili	+ v				
A Available 4. Available 4. Available 4. Available 5. S. Results of PBT and vPvB assessment 4. Available 5. S. Results of PBT and vPvB assessment 4. Available 5. Cother adverse effects No additional information available CTION 13: Disposal Considerations (non-mandatory) 1. Waste Treatment Methods Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. CTION 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID Not Regulated Not Regulat		Ly				
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ECTION 15: Regulatory information (non-mandatory)							
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture							
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022							
U.S. Occupational Safety and Health Administration, The Hazard Communication Standar (HCS) (29 CFR 1910.1200(g))							
SECTION 16: Other information (non-mandatory)							

Safety Data Sheet Eternal Inc Color: Eternal Ink Black Tattoo Pigments (listed below) **Issued Date:** 11/5/2022 Revision Date: 6/19/2024 SECTION 1 : Identification 1.1 Product Identifier **Product Form** Pitch Pitch Maxx Black Triple Lining Triple Perfect Black Maxx Maxx Ninia Black Blackbird Lining Classic Concentra Black **Product Name** Lining **Product Code** PBCL AA10 F01 F02 JY01 MC01 MM17 PBCN VN15 VN16 FMXB Product Group Finished Product 1.2 Relevant Identified uses of the substance/mixture 1.2.1 Relevant identified uses No other relevant uses. Only used for tattooing. 1.3 Supplier Details Manufacturer Eternal Ink LLC Eternal 7987 Lochlin Dr Brighton, MI 48116 1.4 Emergency Contact Emergency Number: USA: +1 (248) 667-4060 SECTION 2 : Hazards Identification 2.1 Classification of the substance/mixture Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified Adverse physicochemical, human health or environmental effects :To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended. 2.2 Label Elements Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws. 2.3 Other Hazards No addition information available SECTION 3: Composition and information on ingredients 3.1 Substances **Product Identifier** Substance Name Classification Deionized Water Distilled Water (Aqua) Not classified <1% to 90% CAS# 7732-18-5 3.2 Mixtures **Mixture Name Product Identifier** Classification

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**Page** 49 of 63 3181, 64538-3301, 64538-3301, 64538-3351, 64538-3351, 64538-3891, 64538-34141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

<1% to 30%

CI# 77266 CAS# 1333-86-4

SECTION 4 : First Aid Measures

4.1 Description of first aid measures

Following inhalation: Seek professional medical attention if you feel unwell.

If contact with skin: Wash with water and soap. If reaction occurs seek medical attention if you feel unwell.

If contact with eyes: Rinse continuously with water for at least 15 minutes and seek medical attention if you feel unwell. Following ingestion: Seek professional medical attention if you feel unwell.

4.2 Most important symptoms and effects, both acute and delayed

No information available

4.3 Indication of any immediate medical attention and special treatment needed

No information available

SECTION 5 : Firefighting Measures

5.1 Extinguishing Media

Suitable extinguishing media: A,B and C or water

5.2 Special Hazards

Hazardous decomposition products in case of fire: Unknown

5.3 Advice for firefighters

Protection recommended during firefighting: Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended. As well as complete protective clothing are recommended.

SECTION 6: Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

 $Ensure\ good\ ventilation\ of\ the\ work\ station.\ We ar\ personal\ protective\ equipment.\ Do\ not\ breathe\ dust/fume/gas/mist/vapors/spray.$

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

164538-2001, 64538-2001, 64538-2001, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2251, 64538-2251, 64538-2301, 64538-2301, 64538-2001, 64538-3001, 6453181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-709164538-7221, 64538-8831

8.2 Exposure Controls

8.2.1. Appropriate engineering controls: Ensure proper ventilation of the work area

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical State: Liquid Appearance: Varies by Color

Color: Color Varies Odor: Mild Odor threshold: Not applicable

pH: 5.37-9.35

Relative evaporation rate: Similar or less than water

Melting point: Not applicable Freezing point: 32°F (0 C)

Boiling point: Lowest known value: 100°C (212°F)

Flash point: Not applicable Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable

Flammability (solid, gas): Not applicable Vapor pressure: Not available
Relative vapor density at 20 °C: .9 to 2.3

Relative density: 1.198 g/cm³ (9.998 lbs./gal)

Solubility: Partially Dissolved/Fully Suspended

Partition coefficient n-octanol/water (Log Pow): Not applicable

Viscosity, kinematic: Not applicable Viscosity, dynamic: Not applicable Explosive properties: Not applicable

Oxidizing properties: Not Tested Explosive limits: Not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2 Chemical stability

Stable under normal conditions

10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use

10.4 Conditions to avoid

None under recommended storage and handling conditions

10.5 Incompatible Materials

No additional information available

10.6 Hazardous Decomposition Products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

 $ltem \ Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2002, 64538-2001,$ 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3421, 64538-4291, 64538-4291, 64538-4521, 64538-5531, 64538-5541, 64538-6061, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-709164538-7221, 64538-8831

11.1 Information on	toxicological eff	ects				
	Acuto	toxicity (oral): No Dat	a Available			
		icity (dermal): No Dat				
		y (inhalation): No Dat				
	Skin Corros	ion/irritation: No Dat	a Available			
		sensitization: No Dat				
		s eye damage: No Dat				
		mutagenicity: No Dat				
		arcinogenicity: No Dat	a Available			
SECTION 12: Ecologi	ical information ((non-mandatory)				
l2.1. Toxicity				6.1.		
	Eco		in the environment.	armful to aquatic organis	sms nor to cause long-tern	n adverse
Hazardous to the aquati	c environment, short	-term (acute):	ssified			
Hazardous to the aquati	c environment, short	Not cla	ssified			
12.2. Persistence an						
	a degradability					
Not Available						
12.3. Bioaccumulati	ve potential					
Not Available						
12.4. Mobility in soi	il					
Not Available						
12.5. Results of PBT	and vPvB assess	ment				
Not Available						
12.6. Other adverse	effects					
No additiona	l information available	e				
SECTION 13: Dispos			`			
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		s (non-mandatory)			
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13.1 Waste Treatme	ent Methods			uctions and local and reg	ional regulations.	
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14.6. Special precautions for user	
Overland transport: Not Regulated	
Transport by Sea: Not Regulated	
Air transport: Not Regulated	
Rail transport: Not Regulated	
SECTION 15: Regulatory information (non-mandatory)	
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture	
U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022	
U.S. Occupational Safety and Health Administration, The Hazard Communication Standard (HCS) (29 CFR 1910.1200(g))	
SECTION 16: Other information (non-mandatory)	
"	

Color: Eternal Ink Yellow Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture											
		Harvest	Golden	Bright	Lightning	Sunflower	Bumble	Solid Gold	Jupiter	Solar Flare	Lantern	Buddha	Swamp
Product Name	:	Gold	Yellow	Yellow	Yellow	Juillowei	Bee	3011d Gold	Jupitei	Joiai Tiare	Yellow	Gold	Hag
Product Code	:	CS24	E10	E11	E40	E49	E62	E65	HA02	HA03	JY02	JY04	KD01
		Yellow	ow Sunstroke Sandsto		Yellow								
	:	Stone	Sunstroke	Sanustone	Jacket						l		
	:	MY01	RE07	RE08	VN08								
Product Group	:	Finished Pr	coduct										

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing

1.3 Supplier Details



Manufacturer Eternal Ink LLC

7987 Lochlin Dr Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) :To our knowledge, this product mixture does not present any particular risk, provided

Adverse physicochemical, human health or environmental effects it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

: Not Classified

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws

2.3 Other Hazards

No addition information available

SECTION 3 : Composition and information on ingredients

3.1 Substances

Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)		Not classified.
	CAS# 7732-18-5	<1% to 90%	

Mixture Name	Product Identifier	9/	Classification
White 6		%	Classification Not classified.
White 6	CI# 77891	-10/ t- 200/	Not classified.
	CAS# 13463-67-7	<1% to 30%	
	I		
Drange 16	CI# 21160		Not classified.
	CAS #6505-28-8	<1% to 30%	
	•	•	
Green 7	CI# 74260		Not classified.
	CAS# 1328-53-6	0% to 30%	
(-II 4.4	CI# 2400F		Ni-k -l:Cl
fellow 14	CI# 21095 CAS# 5468-75-7	<1% to 30%	Not classified.
	CA3# 3408-73-7	<1% to 30%	
		l	
rellow 83	CI# 21108		Not classified.
	CAS# 5567-15-7	<1% to 30%	
	<u> </u>		•
fellow 155	CI# 200310		Not classified.
	CAS# 77465-46-4	<1% to 30%	
rellow 180	CI# 21290		Not classified.
	CAS# 6358-85-6	<1% to 30%	
Red Oxide	CI# 77491		Not classified.
	CAS# 1309-37-1	<1% to 30%	
		•	
Carbon Black 7	CI# 77266		Not classified.
Carbon Black 7	CI# 77266 CAS# 1333-86-4	0% to 30%	Not classified.
	CAS# 1333-86-4	0% to 30%	Not classified.
Carbon Black 7 SECTION 4 : First Aid Measure 4.1 Description of first aid me	CAS# 1333-86-4	0% to 30%	Not classified.
SECTION 4 : First Aid Measure	CAS# 1333-86-4	0% to 30%	Not classified.
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SECTION 6 : Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

Ventilate area. Use suitable protective equipment. Self-contained breathing apparatus and complete protective clothing are recommended.

6.2 Environmental Precautions

No known

SECTION 7: Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls: Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses or Face Mask

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical State: Liquid Appearance: Varies by Color Color: Color Varies Odor: Mild Odor threshold: Not applicable

pH: 5.37-9.35

Relative evaporation rate: Similar or less than water Melting point: Not applicable Freezing point: 32°F (0 C)

Boiling point: Lowest known value: 100°C (212°F) Flash point: Not applicable

Auto-ignition temperature: Not applicable Decomposition temperature: Not applicable Flammability (solid, gas): Not applicable Vapor pressure: Not available

Relative vapor density at 20 °C: .9 to 2.3

Relative density: 1.198 g/cm³ (9.998 lbs./gal)

Solubility: Partially Dissolved/Fully Suspended

Partition coefficient n-octanol/water (Log Pow): Not applicable Viscosity, kinematic: Not applicable

Viscosity, dynamic: Not applicable Explosive properties: Not applicable Oxidizing properties: Not Tested Explosive limits: Not applicable

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SECTION 10: Stability and reactivity

10.1 Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use

10.4 Conditions to avoid

None under recommended storage and handling conditions

10.5 Incompatible Materials

No additional information available

10.6 Hazardous Decomposition Products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological Information

11.1 Information on toxicological effects

Acute toxicity (oral): No Data Available
Acute toxicity (dermal): No Data Available
Acute toxicity (inhalation): No Data Available

Carcinogenicity: No Data Available

Acute toxicity (inhalation): No Data Available Skin Corrosion/irritation: No Data Available Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available Germ cell mutagenicity: No Data Available

SECTION 12: Ecological information (non-mandatory)

12.1. Toxicity

Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.

Hazardous to the aquatic environment, short-term (acute): Not classified

Hazardous to the aquatic environment, short-term (acute): Not classified

12.2. Persistence and degradability

Not Available

12.3. Bioaccumulative potential

Not Available

12.4. Mobility in soil

Not Available

12.5. Results of PBT and vPvB assessment

Not Available

12.6. Other adverse effects

No additional information available

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**2306, 64538-2251**, 64538-2301, 64538-2301, 64538-2001, 64538-3001, 64538-3071, 64538-3171, 64538**Page 57 of 63** 3181, 64538-3271, 64538-3301, 64538-3351, 64538-3891, 64538-3891, 64538-4141, 64538-4231, 64538-4291, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-8311

Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations. ON 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID JN Number ADR IMDG IATA ADN RID Not Regulated Rail transport: Not Regulated Rail R	ON 14: Transport information (non-mandatory) In accordance with ADR / IMDG / IATA / ADN / RID JN Number ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated JN Proper shipping name ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Fransport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Fransport hazard class ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Packing group ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Fransport Hazards ADR IMDG IATA ADN RID Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Fransport Not Regulated Not Regulated Not Regulated Not Regulated Not Regulated Fransport by Sea: Not Regulated Air transport: Not Regulated Air transport: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated Rail transport: Not Regulated Rail transport: Not Regulated Air transport: Not Regulated Rail transport: Not Regulated Not Regulated Rot Regulated Rot Regulated Rot Rot 2022			,	<i>,</i>		
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	ON 16: Other information (non-mandatory)	U.S. Occup	ational Safety and Healt	th Administration, The	Hazard Communication St	tandard (HCS) (29 CFR 19	910.1200(g))
	ON 16: Other information (non-mandatory)						

Color: Eternal Ink White Tattoo Pigments (listed below)

Issued Date: 11/5/2022 Revision Date: 6/19/2024



SECTION 1 : Identification

1.1 Product Identifier

Product Form	:	Mixture									
Dona donat Maria		White	White	Ivory	Silk White	Off White	Perfect	White			
Product Name			Knight				White				
Product Code	:	E31	E61	E66	JY05	MM05	MM18	VN17			
Product Group		Einichad Dr	oduct						 		

1.2 Relevant Identified uses of the substance/mixture

1.2.1 Relevant identified uses

No other relevant uses. Only used for tattooing.

1.3 Supplier Details



Manufacturer Eternal Ink LLC 7987 Lochlin Dr

Brighton, MI 48116

1.4 Emergency Contact

Emergency Number: USA: +1 (248) 667-4060

SECTION 2 : Hazards Identification

2.1 Classification of the substance/mixture

Classification according to OSHA COMMUNICATION STANDARD (29 CFR 1910,1200) : Not Classified

Adverse physicochemical, human health or environmental effects

To our knowledge, this product mixture does not present any particular risk, provided it is handled in accordance with the appropriate and best occupational hygiene and safety practices, and used as intended.

2.2 Label Elements

Labeled according to the provisions of the Federal Food, Drug, and Cosmetic Act (FD&C Act), U.S. Food and Drug Administration (FDA) Modernization of Cosmetics Regulatory Act 2022, Fair Packaging and Labeling Act (FP&L Act) 15 USC Ch. 39; 16 CFR Chapter 1 Subchapter E, and the regulations published under the authority of these laws.

2.3 Other Hazards

No addition information available

SECTION 3: Composition and information on ingredients

3.1 Substances

Substance Name	Product Identifier	%	Classification
Deionized Water	Distilled Water (Aqua)		Not classified.
	CAS# 7732-18-5	<1% to 90%	

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2011, 64538-2011, 64538-2151, 64538-2151, 64538-2152, 64538**236**, **5455**, 64538-2301, 64538-2301, 64538-2011, 64538-3061, 64538-3071, 64538-3711, 64538-**Page 59 of 63** 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3301, 64538-3891, 64538-3891, 64538-4231, 64538-4231, 64538-4511, 64538-4521, 64538-5531, 64538-5541, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-831

3.2 Mixtures			
Mixture Name	Product Identifier	%	Classification
White 6	CI# 77891		Not classified.
	CAS# 13463-67-7	<1% to 30%	
	CAS# 13403 07 7		
		I.	
Yellow 83	CI# 21108		Not classified.
	CAS# 5567-15-7	<1% to 30%	The classification
	CA3# 3307-13-7	11/0 10 30/0	
	,		
Red 170	CI# 12475		Not classified.
Red 170	CAS# 2786-76-7	-10/ t- 200/	Not classified.
	CA3# 2/80-/0-/	<1% to 30%	
Red Oxide	CI# 77491		Not classified.
	CAS# 1309-37-1	<1% to 30%	
		ı	
Carbon Black 7	CI# 77266		Not classified.
Carbon Black 7		10(1.200)	Not classified.
	CAS# 1333-86-4	<1% to 30%	
SECTION 4 : First Aid Measures			
4.1 Description of first aid massures			
4.1 Description of first aid measures			
Following inhalation: Seek professional	medical attention if you feel unwe	II.	
If contact with skin: Wash with water a	and soap. If reaction occurs seek m	nedical attenti	on if you feel unwell.
If contact with eyes: Rinse continuously	with water for at least 15 minute	s and seek me	edical attention if you feel unwell.
The second of th	, with water for at least 15 minutes	s and seek me	action accention if you reer answers
Following ingestion: Seek professional	modical attention if you feel unwe	11	
rollowing ingestion. Seek professional	medical attention if you reel unwe		
4.2 Most important symptoms and e	ffects, both acute and delays	d	
4.2 Wost Important symptoms and e	riccis, both acute and delaye	.u	
No information available			
The intermediation available			
4.3 Indication of any immediate med	lical attention and special tre	atment nee	eded
No information available			
SECTION 5 : Firefighting Measures			
5.1 Extinguishing Media			
511 Extinguishing Micula			
6 2 11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Suitable extinguishing media: A,B and	C or water		
5.2 Special Hazards			
Hazardous decomposition products	in case of fire: Unknown		
, and the second			
5.3 Advice for firefighters			
5.5 Advice for intelligities			
Protection recommended during		e equipment. S	elf-contained breathing apparatus and complete protective clothing are
	recommended.		
SECTION 6 : Accidental Release Mea	curas		
Section of Accidental Release Meas	sures		
648	<u> </u>		
6.1 Personal precautions, protective	equipment and emergency p	rocedures	
Ventilate area. Use suitable protective equipme	ent. Self-contained breathing apparate	us and complet	te protective clothing are recommended.
- I - I - I - I - I - I - I - I - I - I			
6.2 Environmental Precautions			
No known			
1			

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2001, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page** 60 of 63 3181, 64538-3271, 64538-3301,

SECTION 7 : Handling and Storage

7.1 Precautions for safe handling

Ensure good ventilation of the work station. Wear personal protective equipment. Do not breathe dust/fume/gas/mist/vapors/spray.

7.2 Conditions for safe storage

Store in a well-ventilated area. Recommended storage conditions not to go below 32°F/0°C or exceed 89.6°F/32°C. Store in an area in which there will be no direct sunlight as well as a dust free storage area.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No Known

8.2 Exposure Controls

8.2.1. Appropriate engineering controls:

Ensure proper ventilation of the work area.

8.2.2. Personal protection equipment

8.2.2.1 Recommended PPE

Wear suitable protective clothing and the follow PPE:







Safety Glasses

Glasses or Face Mas

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical State: Liquid
Appearance: Varies by Color
Color: Color Varies

Odor: Mild

Odor threshold: Not applicable

pH: 5.37-9.35

Relative evaporation rate: Similar or less than water

Melting point: Not applicable Freezing point: 32°F (0 C)

Boiling point: Lowest known value: 100°C (212°F)

Flash point: Not applicable

Auto-ignition temperature: Not applicable

Decomposition temperature: Not applicable

Flammability (solid, gas): Not applicable

Vapor pressure: Not available Relative vapor density at 20 °C: .9 to 2.3

Relative density: 1.198 g/cm³ (9.998 lbs./gal)

Solubility: Partially Dissolved/Fully Suspended

Partition coefficient n-octanol/water (Log Pow): Not applicable

Viscosity, kinematic: Not applicable
Viscosity, dynamic: Not applicable
Explosive properties: Not applicable

Oxidizing properties: Not Tested

Explosive limits: Not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2 Chemical stability

Stable under normal conditions.

Item Numbers: 64538-1021, 64538-2001, 64538-2001, 64538-2005, 64538-2051, 64538-2051, 64538-2151, 64538-2152, 64538**Page**, **8456**\$2251, 64538-2301, 64538-2301, 64538-2401, 64538-3061, 64538-3071, 64538-3171, 64538**Page** 61 of 63 3181, 64538-3271, 64538-3301, 64538-3301, 64538-3351, 64538-3891, 64538-3411, 64538-4291, 64538-4511, 64538-4511, 64538-5531, 64538-5531, 64538-6051, 64538-6061, 64538-7071, 64538-7091, 64538-7151, 64538-7221, 64538-8381

10.3 Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use

10.4 Conditions to avoid

None under recommended storage and handling conditions

10.5 Incompatible Materials

No additional information available

10.6 Hazardous Decomposition Products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological Information

11.1 Information on toxicological effects

Acute toxicity (oral): No Data Available

Acute toxicity (dermal): No Data Available

Acute toxicity (inhalation): No Data Available

Skin Corrosion/irritation: No Data Available

Respiratory or skin sensitization: No Data Available Serious eye damage: No Data Available

Germ cell mutagenicity: No Data Available Carcinogenicity: No Data Available

SECTION 12: Ecological information (non-mandatory)

12.1. Toxicity

Ecology - general: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.

Hazardous to the aquatic environment, short-term (acute): Not classified

Hazardous to the aquatic environment, short-term (acute): Not classified

12.2. Persistence and degradability

Not Available

12.3. Bioaccumulative potential

Not Available

12.4. Mobility in soil

Not Available

12.5. Results of PBT and vPvB assessment

Not Available

12.6. Other adverse effects

No additional information available

SECTION 13: Disposal Considerations (non-mandatory)

13.1 Waste Treatment Methods

Dispose of contents/container in accordance with licensed collector's sorting instructions and local and regional regulations

	sport information					
In accorda	nce with ADR / IMDG /	IATA / ADN / RID				
.1 UN Number						
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
.2 UN Proper sh	· · <u> </u>			<u> </u>		
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
.3 Transport ha	zard class					
.5 Hansport na		IMDG	IATA	ADN	RID	
	ADR					
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
4 Packing grou	ıp					
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
	NOT REGulated	INOL REGULATED	INOL NEGUIALEU	NOT REGULATED	Not negulated	
.5 Environment	tal Hazards					
	ADR	IMDG	IATA	ADN	RID	
	Not Regulated	Not Regulated	Not Regulated	Not Regulated	Not Regulated	
	recriegalatea	recriegalatea	110t Negalatea	not negatated	110t Regulated	
	ansport by Sea: Not Reg Air transport: Not Reg	gulated				
	Rail transport: Not Reg	gulated				
CTION 15: Regu	latory information	(non-mandatory)				
.1. Safety, heal	th and environmer	ital regulations/le	gislation specific for	r the substance or r	nixture	
IIS Food	and Drug Administratio	n (FDA) Modernization	of Cosmetics Regulatory	Act 2022		
			Hazard Communication St)10.1200(g))	
3.5. Occup	Jaconal Sarcty and rical	arrianinistration, fric i	idea a communication of		10.12.00(8//	
CTION 16: Othe	er information (nor	-mandatory)				
		, , , , , , , , , , , , , , , , , , , ,				