

Safety Data Sheet



Color: Eternal Ink Gray Tattoo Pigments (listed below)

Issued Date: 11/5/2022

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SECTION 1 : Identification

1.1 Product Identifier

Product Form	Mixture												
Product Name	Bay Gray	Cold Steel	Gray	Dark Gray Wash	Light Gray Wash	Medium Gray Wash	Darker Gray Wash	Darkest Gray Wash	Clay Gray	Moon Dust	Corpse Paint	Marshall Bennett 20% Gray Wash	
Product Code	CS13	CS18	E03	EGW-D	EGW-L	EGW-M	EGW-R	EGW-T	EM11	HA01	KD04	MB20	
	Marshall Bennett 40% Gray Wash	Marshall Bennett 60% Gray Wash	Marshall Bennett 80% Gray Wash	Bondo	Warm Light Gray	Warm Medium Gray	Warm Dark Gray	Zane Grey	Neutral Gray 20	Neutral Gray 40	Neutral Gray 60	Neutral Gray 80	
	MB40	MB60	MB80	MC02	MM08	MM09	MM10	MY12	NG20	NG40	NG60	NG80	
	Bracken Fern	Pitch Black Dark Gray Wash	Pitch Black Light Gray Wash	Pitch Black Medium Gray Wash	Pitch Black Xtra Dark Gray Wash	Pitch Black Xtra Light Gray Wash	Bomber Gray						
	NS01	PBD	PBL	PBM	PBXD	PBXL	VN14						
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
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		

3.2 Mixtures

Mixture Name	Product Identifier	%	Classification
White 6	CI# 77891	<1% to 30%	Not classified.
	CAS# 13463-67-7		
Orange 16	CI# 21160	0% to 30%	Not classified.
	CAS #6505-28-8		
Blue 15:3	CI# 74160	<1% to 30%	Not classified.
	CAS# 147-14-8		
Green 7	CI# 74260	<1% to 30%	Not classified.
	CAS# 1328-53-6		
Yellow 14	CI# 21095	<1% to 30%	Not classified.
	CAS# 5468-75-7		
Yellow 180	CI# 21290	0% to 30%	Not classified.
	CAS# 6358-85-6		
Violet 23	CI# 51319	<1% to 30%	Not classified.
	CAS# 6358-30-1		
Red 170	CI# 12475	<1% to 30%	Not classified.
	CAS# 2786-76-7		
Red 122	CI# 73915	0% to 30%	Not classified.
	CAS# 980-26-7		
Red 254	CI# 56110	0% to 30%	Not classified.
	CAS# 84632-65-5		
Red Oxide	CI# 77491	<1% to 30%	Not classified.
	CAS# 1309-37-1		
Carbon Black 7	CI# 77266	<1% to 30%	Not classified.
	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.

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/cm ³ (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)