



GLITTER UNIQUE
1032 N. Crooks Rd. Suite M
Clawson, MI 48017 USA
Tel: 248-825-9694
MSDS@GLITTERUNIQUE.COM

May 7, 2024

SAFETY DATA SHEET

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name: ProColor Cosmetic Iron Blue
CAS Number: Mixture
Application: Industrial use only
Supplied by: Glitter Unique
1032 N. Crooks Rd. Suite M
Clawson, MI 48017 USA
Tel: 248-825-9694
Email: MSDS@GLITTERUNIQUE.COM

2. HAZARDS IDENTIFICATION

Eye contact: May cause irritation
Ingestion: May be harmful if swallowed
Inhalation: May be irritating to the respiratory system
Skin contact: May cause irritation

3. INFORMATION ON INGREDIENTS

Components	CAS Number	Weight %
Ethyl Acetate	141-78-6	25-30
Butyl Acetate	123-86-4	20-25
Ferric Ammonium Ferrocyanide	25869-00-5	20-25
Nitrocellulose	9004-70-0	10-15
Acetyl Tributyl Citrate	77-90-7	5-10
Isopropyl Alcohol	67-63-0	5-10

4. FIRST AID MEASURES

Eye contact: Rinse immediately with plenty of water, also under eyelids for at least 15 min. If irritation persist, consult a physician.



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Ingestion: Do not induce vomiting. Never give anything by mouth to an unconscious person. Consult a physician

Inhalation: Remove to fresh air. Consult a physician

Skin contact: Wash affected area

Aggravated conditions: No data available

5. FIREFIGHTING MEASURES

Flash Point (°C): -4

Extinguishing media: Water spray, dry chemical, carbon dioxide, alcohol resistant foam. DO NOT use direct water stream.

Specific Hazards: Keep away from heat and sources of ignition.

Fire Fighting: Wear self contained breathing apparatus and protective suit

OSHA Flammability Class IB

6. ACCIDENTAL RELEASE MEASURES

Personal precautions: Follow your internal emergency response plan

Environmental precautions: Follow your internal emergency response plan

Procedure for cleaning/absorption: Follow your internal emergency response plan

7. HANDLING AND STORAGE

Handling: Handle in accordance with good industrial hygiene and safety practice.

Storage: Keep in dry, cool and well-ventilated place.



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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Component	OSHA PEL	ACGIH TLV
Butyl Acetate	150 PPM TWA 710 MG/M ³ TWA	200 PPM STEL 150 PPM TWA
Ethyl Acetate	400 PPM TWA 1400 MG/M ³ TWA	400 PPM TWA
Nitrocellulose	No applicable information is available	400 TWA PPM
Isopropyl Alcohol	400 PPM TWA 980 MG/M ³ TWA	400 PPM STEL 200 PPM TWA

Engineering controls:	Use only in area provided with appropriate exhaust ventilation
Respiratory Protection:	In case of insufficient ventilation, wear Niosh-approved respiratory equipment.
Gloves protection:	Wear appropriate protective gloves
Eye Protection:	Wear appropriate eye protection
Skin and body protection:	Body protection as necessary to prevent skin contact
Hygiene measures:	Handle in accordance with good industrial hygiene and safety practice

HMIS Classification

Health:	2
Flammability:	3
Reactivity:	0
Personal protection:	X

9. PHYSICAL AND CHEMICAL PROPERTIES

Color:	Dark Blue
Physical state:	Liquid



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Specific gravity:	No Data
Boiling point (C):	N/A
Odor:	Solvent
Flash point (C):	-4° C
Flash point method:	Closed up

10. STABILITY AND REACTIVITY

Stability:	Stable under recommended storage conditions
Polymerization:	Will not occur
Condition to avoid:	Direct heating, dirt, chemical contamination, sunlight, UV or Ionizing radiation, freezing temperatures
Material to avoid:	No data available
Hazardous decomposition products:	Thermal decomposition and burning may produce carbon monoxide, carbon dioxide, nitrogen oxides, and other compounds.

11. TOXICOLOGICAL INFORMATION

This product has not undergone any toxicological studies.

12. ECOLOGICAL INFORMATION

This product has not undergone any Eco toxicological studies.

13. DISPOSAL CONSIDERATIONS

Waste disposal:	Dispose of in accordance with all federal, state, and local regulations.
EEC Waste code:	Not determined



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14. TRANSPORT INFORMATION

USDOT:

Status: Regulated. Shipping regulation is dependent on mode, carrier, packaging and the mass of the product that is packed per container. The information provided here is offered as a guide. Specific regulation should be reviewed prior to placing the material back into transportation.

UN/NA number: 1263

USDOT proper shipping name: Paint

UDDOT hazard class: 3

USDOT packing group: II

ICAO/IATA:

Status: Regulated. Shipping regulation is dependent on mode, carrier, packaging and the mass of the product that is packed per container. The information provided here is offered as a guide. Specific regulation should be reviewed prior to placing the material back into transportation.

UN/NA number: 1263

IATA proper Shipping name: Paint

IATA hazard class: 3

IATA packing group: II

IMO:

Status: Regulated. Shipping regulation is dependent on mode, carrier, packaging and the mass of the product that is packed per container. The information provided here is



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offered as a guide. Specific regulation should be reviewed prior to placing the material back into transportation.

UN/NA number: 1263
 IMDG Proper Shipping name: Paint
 IMDG hazard class: 3
 IMDG packing group: II
 Flash point: : (-4° C)
 EMS No: : F-E,S-E

15. REGULATORY INFORMATION

INTERNATIONAL REGULATORY RULES:

No component of this product is included on an international regulatory list of interest above its reporting threshold value.

U. S REGULATORY RULES

COMPONENT:	CERCLA/SAR A – SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES & TPQS	CERLA/SARA – HAZARDOUS SUBSTANCES & RQ	DOT REPORTABLE QUANTITY	NTP – KNOWN AND ANTICIPATED CARCINOGENS
Ethyl Acetate		5000 LB 2270 LB	5000 LB 2270 LB	
Butyl Acetate		5000 LB 2270 LB	5000 LB 2270 LB	

STATE REGULATORY RULES:



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COMPONENT	MASSACHUSETTS RIGHT TO KNOW LIST	NEW JERSEY RIGHT TO KNOW LIST	PENNSYLVANIA RIGHT TO KNOW LIST
Ethyl Acetate	PRESENT	0841	ENVIRONMENTAL HAZARD
Butyl Acetate	PRESENT	1329	ENVIRONMENTAL HAZARD
Nitrocellulose	PRESENT	1366	PRESENT
Isopropyl Alcohol	PRESENT	1076	PRESENT

CANADIAN REGULATORY RULES:

COMPONENT	WHMIS HAZARD CLASS
Ethyl Acetate	B2
Butyl Acetate	B2 D2B
Nitrocellulose	B4 F
Isopropyl Alcohol	B2 D2B

16. OTHER INFORMATION

This information is supplied and offered in good faith based on data available to us that we believe is true and accurate. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable to the material. However, each user should review recommendations in the specific context of the intended use and determine the accuracy of this data, the hazards connected with the use of material, or the results to be obtained from the use thereof. We assume no responsibility for damage or injury from the use of the product described herein.