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## Safety Data Sheet



## 1. Identification

S FL ORG4 1900 SP MIR FLUO FLUOR **Product Name:** 

ORANGE

**Product Identifier:** 224746

Recommended Use: Intermediate

**Rust-Oleum Corporation** Supplier:

11 Hawthorn Parkway Vernon Hills, IL 60061

**USA** 

Preparer: Regulatory Department

24 Hour Hotline: 847-367-7700 **Emergency Telephone:** 

# Trusted Quality Since 1921 ' www.rustoleum.com

#### **Rust-Oleum Corporation** Manufacturer:

**Revision Date:** 

Supercedes Date:

11 Hawthorn Parkway Vernon Hills, IL 60061

**USA** 

4/22/2022

12/21/2015

#### 2. Hazards Identification

#### Classification

Symbol(s) of Product



## Signal Word

Danger

## Possible Hazards

44% of the mixture consists of ingredient(s) of unknown acute toxicity.

#### **GHS HAZARD STATEMENTS**

Flammable Liquid, category 2 H225 Highly flammable liquid and vapor. H315 Causes skin irritation. Skin Irritation, category 2 Skin Sensitizer, category 1 H317 May cause an allergic skin reaction. STOT, Single Exposure, category 3, NE H336 May cause drowsiness or dizziness. Germ Cell Mutagenicity, category 1B H340 May cause genetic defects. Carcinogenicity, category 1B H350 May cause cancer.

H361 Reproductive Toxicity, category 2 Suspected of damaging fertility or the unborn child.

STOT, Repeated Exposure, category 2 H373 May cause damage to organs through prolonged or repeated exposure.

## **GHS LABEL PRECAUTIONARY STATEMENTS**

P201 Obtain special instructions before use.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. NO

SMOKING.

P260 Do not breathe dust/fume/gas/mist/vapors/spray.

P264 Wash hands thoroughly after handling. P271 Use only outdoors or in a well-ventilated area.

P272 Contaminated work clothing should not be allowed out of the workplace. P280 Wear protective gloves/protective clothing/eye protection/face protection. Date Printed: 4/22/2022 Page 2 / 6

P312 Call a POISON CENTER or doctor/physician if you feel unwell.

P321 For specific treatment see label.

P405 Store locked up.

P501 Dispose of contents/container in accordance with local, regional and national regulations.

P302+P352 IF ON SKIN: Wash with plenty of soap and water.

P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/

shower.

P304+P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P308+P313 IF exposed or concerned: Get medical advice/attention.
P332+P313 If skin irritation occurs: Get medical advice/attention.
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

P370+P378 In case of fire: Use alcohol film forming foam, carbon dioxide, dry chemical, dry sand to

extinguish.

P403+P233 Store in a well-ventilated place. Keep container tightly closed.

P403+P235 Store in a well-ventilated place. Keep cool.

P362+P364 Take off contaminated clothing and wash it before reuse.

#### **GHS SDS PRECAUTIONARY STATEMENTS**

P240 Ground/bond container and receiving equipment.

P241 Use explosion-proof electrical/ventilating/lighting/equipment.

P242 Use only non-sparking tools.

P243 Take precautionary measures against static discharge.

P363 Wash contaminated clothing before reuse.

## 3. Composition / Information on Ingredients

#### **HAZARDOUS SUBSTANCES**

Naphtha, Petroleum, Hydrotreated Light         64742-49-0         25-50         GHS08         H304           Toluene         108-88-3         10-25         GHS02-GHS07-GHS07-GHS07-GHS08         H225-304-315-332-336-361-373           Hydrous Magnesium Silicate         14807-96-6         2.5-10         Not Available         Not Available           Aliphatic Hydrocarbon         64742-89-8         2.5-10         GHS08         H304-340-350           Hydrotreated Light Distillate         64742-47-8         2.5-10         GHS08         H304           Barium Sulfate         7727-43-7         2.5-10         GHS07         H332           Alkyl Quaternary Ammonium Bentonite         68953-58-2         2.5-10         GHS07         H332           Xylenes (o-, m-, p- Isomers)         1330-20-7         1.0-2.5         GHS02-GHS07         H226-315-319-332           Octane         111-65-9         1.0-2.5         GHS02-GHS07-GHS08         H225-304-315-336           Note Available         H225-304-315-336         H225-304-315-336           Stoddard Solvent         8052-41-3         0.1-1.0         GHS06-GHS08         H304-331-372           Ethylbenzene         100-41-4         0.1-1.0         GHS02-GHS07-GHS08         H225-304-332-351-373           Solvent Naphtha, Light Aromatic <td< th=""><th>Chemical Name</th><th>CAS-No. V</th><th>Vt.% Range</th><th>GHS Symbols</th><th>GHS Statements</th></td<>	Chemical Name	CAS-No. V	Vt.% Range	GHS Symbols	GHS Statements
Hydrous Magnesium Silicate         108-88-3         10-25         GHS08         H225-304-315-332-336-361-3/3           Hydrous Magnesium Silicate         14807-96-6         2.5-10         Not Available         Not Available           Aliphatic Hydrocarbon         64742-89-8         2.5-10         GHS08         H304-340-350           Hydrotreated Light Distillate         64742-47-8         2.5-10         GHS08         H304           Barium Sulfate         7727-43-7         2.5-10         GHS07         H332           Alkyl Quaternary Ammonium Bentonite         68953-58-2         2.5-10         GHS07         H226-315-319-332           Xylenes (o-, m-, p- Isomers)         1330-20-7         1.0-2.5         GHS02-GHS07         H226-315-319-332           Octane         111-65-9         1.0-2.5         GHS02-GHS07-GHS07-GHS08         H225-304-315-336           Stoddard Solvent         8052-41-3         0.1-1.0         GHS06-GHS08         H304-331-372           Ethylbenzene         100-41-4         0.1-1.0         GHS02-GHS07-GHS07-GHS08         H225-304-332-351-373	Naphtha, Petroleum, Hydrotreated Light	64742-49-0	25-50	GHS08	H304
Aliphatic Hydrocarbon       64742-89-8       2.5-10       GHS08       H304-340-350         Hydrotreated Light Distillate       64742-47-8       2.5-10       GHS08       H304         Barium Sulfate       7727-43-7       2.5-10       GHS07       H332         Alkyl Quaternary Ammonium Bentonite       68953-58-2       2.5-10       GHS07       H332         Xylenes (o-, m-, p- Isomers)       1330-20-7       1.0-2.5       GHS02-GHS07       H226-315-319-332         Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS07-GHS08       H225-304-332-351-373	Toluene	108-88-3	10-25		H225-304-315-332-336-361-373
Hydrotreated Light Distillate       64742-47-8       2.5-10       GHS08       H304         Barium Sulfate       7727-43-7       2.5-10       GHS07       H332         Alkyl Quaternary Ammonium Bentonite       68953-58-2       2.5-10       GHS07       H332         Xylenes (o-, m-, p- Isomers)       1330-20-7       1.0-2.5       GHS02-GHS07       H226-315-319-332         Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS08       H225-304-332-351-373	Hydrous Magnesium Silicate	14807-96-6	2.5-10	Not Available	Not Available
Barium Sulfate       7727-43-7       2.5-10       GHS07       H332         Alkyl Quaternary Ammonium Bentonite       68953-58-2       2.5-10       GHS07       H332         Xylenes (o-, m-, p- Isomers)       1330-20-7       1.0-2.5       GHS02-GHS07       H226-315-319-332         Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H304-331-372         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS07-GHS07-GHS08       H225-304-332-351-373	Aliphatic Hydrocarbon	64742-89-8	2.5-10	GHS08	H304-340-350
Alkyl Quaternary Ammonium Bentonite       68953-58-2       2.5-10       GHS07       H332         Xylenes (o-, m-, p- Isomers)       1330-20-7       1.0-2.5       GHS02-GHS07       H226-315-319-332         Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS07-GHS07-GHS08       H225-304-332-351-373	Hydrotreated Light Distillate	64742-47-8	2.5-10	GHS08	H304
Xylenes (o-, m-, p- Isomers)       1330-20-7       1.0-2.5       GHS02-GHS07       H226-315-319-332         Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS08       H225-304-332-351-373	Barium Sulfate	7727-43-7	2.5-10	GHS07	H332
Octane       111-65-9       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS08       H225-304-332-351-373	Alkyl Quaternary Ammonium Bentonite	68953-58-2	2.5-10	GHS07	H332
Octane       111-65-9       1.0-2.5       GHS08       H225-304-315-336         n-Heptane       142-82-5       1.0-2.5       GHS02-GHS07-GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS08       H225-304-332-351-373	Xylenes (o-, m-, p- Isomers)	1330-20-7	1.0-2.5	GHS02-GHS07	H226-315-319-332
n-Heptane       142-82-5       1.0-2.5       GHS08       H225-304-315-336         Stoddard Solvent       8052-41-3       0.1-1.0       GHS06-GHS08       H304-331-372         Ethylbenzene       100-41-4       0.1-1.0       GHS02-GHS07-GHS07-GHS08       H225-304-332-351-373	Octane	111-65-9	1.0-2.5		H225-304-315-336
Ethylbenzene 100-41-4 0.1-1.0 GHS02-GHS07- GHS08 H225-304-332-351-373	n-Heptane	142-82-5	1.0-2.5		H225-304-315-336
Ethylbenzene 100-41-4 0.1-1.0 GHS08 H225-304-332-351-373	Stoddard Solvent	8052-41-3	0.1-1.0	GHS06-GHS08	H304-331-372
Solvent Naphtha, Light Aromatic 64742-95-6 0.1-1.0 GHS07-GHS08 H304-332	Ethylbenzene	100-41-4	0.1-1.0		H225-304-332-351-373
	Solvent Naphtha, Light Aromatic	64742-95-6	0.1-1.0	GHS07-GHS08	H304-332
Methyl Ethyl Ketoxime 96-29-7 0.1-1.0 GHS05-GHS06- H302-312-315-317-318-331-336 GHS07-GHS08 -370-373	Methyl Ethyl Ketoxime	96-29-7	0.1-1.0		H302-312-315-317-318-331-336 -370-373

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#### 4. First-Aid Measures

**FIRST AID - EYE CONTACT:** Immediately flush eyes with plenty of water for at least 15 minutes holding eyelids open. Get medical attention. Do NOT allow rubbing of eyes or keeping eyes closed.

**FIRST AID - SKIN CONTACT:** Wash skin with soap and water. Remove contaminated clothing. Get medical attention if irritation develops or persists.

**FIRST AID - INHALATION:** Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get immediate medical attention. Do NOT use mouth-to-mouth resuscitation. If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately.

**FIRST AID - INGESTION:** Aspiration hazard: Do not induce vomiting or give anything by mouth because this material can enter the lungs and cause severe lung damage. Get immediate medical attention. If swallowed, get medical attention.

## 5. Fire-Fighting Measures

**EXTINGUISHING MEDIA:** Alcohol Film Forming Foam, Carbon Dioxide, Dry Chemical, Dry Sand, Water Fog

**UNUSUAL FIRE AND EXPLOSION HAZARDS:** Closed containers may explode when exposed to extreme heat due to buildup of steam. Keep containers tightly closed. Isolate from heat, electrical equipment, sparks and open flame. No unusual fire or explosion hazards noted.

**SPECIAL FIREFIGHTING PROCEDURES:** Water may be used to cool closed containers to prevent pressure buildup and possible autoignition or explosion. Evacuate area and fight fire from a safe distance. Use water spray to keep fire-exposed containers cool. Containers may explode when heated.

Special Fire and Explosion Hazard (Combustible Dust): No Information

## 6. Accidental Release Measures

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED: Remove all sources of ignition, ventilate area and remove with inert absorbent and non-sparking tools. Dispose of according to local, state (provincial) and federal regulations. Do not incinerate closed containers. Ventilate area, isolate spilled material, and remove with inert absorbent. Dispose of contaminated absorbent, container, and unused contents in accordance with local, state, and federal regulations.

## 7. Handling and Storage

**HANDLING:** Wash thoroughly after handling. Wash hands before eating. Remove contaminated clothing and launder before reuse. Use only with adequate ventilation. Follow all SDS and label precautions even after container is emptied because it may retain product residues. Avoid breathing fumes, vapors, or mist. Avoid contact with eyes, skin and clothing.

**STORAGE**: Keep containers tightly closed. Isolate from heat, electrical equipment, sparks and open flame. Do not store above 120°F (49°C). Store large quantities in buildings designed and protected for storage of NFPA Class II combustible liquids. Keep away from heat, sparks, flame and sources of ignition. Avoid excess heat. Product should be stored in tightly sealed containers and protected from heat, moisture, and foreign materials. Store in a dry, well ventilated place. Keep container tightly closed when not in use.

Advice on Safe Handling of Combustible Dust: No Information

## 8. Exposure Controls / Personal Protection

Chemical Name	CAS-No.	Weight % Less Than	ACGIH TLV- TWA	ACGIH TLV- STEL	OSHA PEL-TWA	OSHA PEL- CEILING
Naphtha, Petroleum, Hydrotreated Light	64742-49-0	30.0	N.E.	N.E.	N.E.	N.E.
Toluene	108-88-3	20.0	20 ppm	N.E.	200 ppm	300 ppm
Hydrous Magnesium Silicate	14807-96-6	5.0	2 mg/m3	N.E.	N.E.	N.E.
Aliphatic Hydrocarbon	64742-89-8	5.0	N.E.	N.E.	N.E.	N.E.
Hydrotreated Light Distillate	64742-47-8	5.0	N.E.	N.E.	N.E.	N.E.
Barium Sulfate	7727-43-7	5.0	5 mg/m3	N.E.	15 mg/m3	N.E.
Alkyl Quaternary Ammonium Bentonite	68953-58-2	5.0	N.E.	N.E.	N.E.	N.E.
Xylenes (o-, m-, p- Isomers)	1330-20-7	5.0	100 ppm	150 ppm	100 ppm	N.E.
Octane	111-65-9	5.0	300 ppm	N.E.	500 ppm	N.E.
n-Heptane	142-82-5	5.0	400 ppm	500 ppm	500 ppm	N.E.
Stoddard Solvent	8052-41-3	1.0	100 ppm	N.E.	500 ppm	N.E.
Ethylbenzene	100-41-4	1.0	20 ppm	N.E.	100 ppm	N.E.
Solvent Naphtha, Light Aromatic	64742-95-6	1.0	N.E.	N.E.	N.E.	N.E.

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Methyl Ethyl Ketoxime	96-29-7	1.0	10 ppm	N.E.	N.E.	N.E.

#### PERSONAL PROTECTION

**ENGINEERING CONTROLS:** Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits. Prevent build-up of vapors by opening all doors and windows to achieve cross-ventilation.

**RESPIRATORY PROTECTION:** A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits.

Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or in any other circumstances where air purifying respirators may not provide adequate protection.

SKIN PROTECTION: Use gloves to prevent prolonged skin contact. Nitrile or Neoprene gloves may afford adequate skin protection.

EYE PROTECTION: Use safety eyewear designed to protect against splash of liquids.

**OTHER PROTECTIVE EQUIPMENT:** Refer to safety supervisor or industrial hygienist for further guidance regarding types of personal protective equipment and their applications.

**HYGIENIC PRACTICES:** Wash thoroughly with soap and water before eating, drinking or smoking. Remove contaminated clothing immediately and launder before reuse.

Engineering Measures for Combustible Dust: No Information

## 9. Physical and Chemical Properties

**Physical State:** Appearance: Liquid Liquid Odor: **Odor Threshold:** Solvent Like N.E. Specific Gravity: pH: 0.984 NF Freeze Point, °C: ND Viscosity: N.D. Partition Coefficient, n-octanol/ Solubility in Water: N.D. Decomposition Temp., °C: N.D. Boiling Range, °C: 111 - 537 Explosive Limits, vol%: 0.8 - 10.6Flammability: Flash Point, °C: Supports Combustion **Evaporation Rate:** Auto-Ignition Temp., °C: Slower than Ether N.D. Vapor Density: Vapor Pressure: N.D.

(See "Other information" Section for abbreviation legend)

#### 10. Stability and Reactivity

Conditions to Avoid: Avoid temperatures above 120°F (49°C). Avoid all possible sources of ignition.

Incompatibility: Incompatible with strong oxidizing agents, strong acids and strong alkalies.

**Hazardous Decomposition:** By open flame, carbon monoxide and carbon dioxide. When heated to decomposition, it emits acrid smoke and irritating fumes. Contains solvents which may form carbon monoxide, carbon dioxide, and formaldehyde.

Hazardous Polymerization: Will not occur under normal conditions.

Stability: This product is stable under normal storage conditions.

## 11. Toxicological Information

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Causes Serious Eye Irritation

**EFFECTS OF OVEREXPOSURE - SKIN CONTACT:** May be absorbed through the skin in harmful amounts. Causes skin irritation. Allergic reactions are possible.

**EFFECTS OF OVEREXPOSURE - INHALATION:** Harmful if inhaled. High gas, vapor, mist or dust concentrations may be harmful if inhaled. Avoid breathing fumes, spray, vapors, or mist. High vapor concentrations are irritating to the eyes, nose, throat and lungs. Prolonged or excessive inhalation may cause respiratory tract irritation. Constituents of this product include crystalline silica dust which ,if inhalable, can may cause silicosis, a form of progressive pulmonary fibrosis. Inhalable crystalline silica is listed by IARC as a group I carcinogen (lung) based on sufficient evidence in occupationally exposed humans and sufficient evidence in animals. Crystalline silica is also listed by the NTP as a known human carcinogen. Constituents may also contain asbestiform or non-asbestiform tremolite or other silicates as impurities, and above de minimus exposure to these impurities in inhalable form may be carcinogenic or cause other serious lung problems.

EFFECTS OF OVEREXPOSURE - INGESTION: Harmful if swallowed.

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EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: High concentrations may lead to central nervous system effects (drowsiness, dizziness, nausea, headaches, paralysis, and blurred vision) and/or damage. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Overexposure to xylene in laboratory animals has been associated with liver abnormalities, kidney, lung, spleen, eye and blood damage as well as reproductive disorders. Effects in humans, due to chronic overexposure, have included liver, cardiac abnormalities and nervous system damage. IARC lists Ethylbenzene as a possible human carcinogen (group 2B). May cause genetic defects. May damage fertility or the unborn child.

PRIMARY ROUTE(S) OF ENTRY: Eye Contact, Ingestion, Inhalation, Skin Absorption, Skin Contact

#### **ACUTE TOXICITY VALUES**

The acute effects of this product have not been tested. Data on individual components are tabulated below:

CAS-No.	Chemical Name	Oral LD50	Dermal LD50	Vapor LC50
64742-49-0	Naphtha, Petroleum, Hydrotreated Light	>5000 mg/kg Rat	>3160 mg/kg Rabbit	>4951 mg/L Rat
108-88-3	Toluene	2600 mg/kg Rat	12000 mg/kg Rabbit	12.5 mg/L Rat
14807-96-6	Hydrous Magnesium Silicate	6000	Ñ.E.	30
64742-89-8	Aliphatic Hydrocarbon	N.E.	3000 mg/kg Rabbit	N.E.
64742-47-8	Hydrotreated Light Distillate	>5000 mg/kg Rat	>2000 mg/kg Rabbit	>5000 mg/L Rat
7727-43-7	Barium Sulfate	307000 mg/kg Rat	N.E.	N.E.
68953-58-2	Alkyl Quaternary Ammonium Bentonite	>5000 mg/kg Rat	N.E.	>12.6 mg/L Rat
1330-20-7	Xylenes (o-, m-, p- Isomers)	3500 mg/kg Rat	>4350 mg/kg Rabbit	29.08 mg/L Rat
111-65-9	Octane	N.E.	N.E.	>24.88 mg/L Rat
142-82-5	n-Heptane	N.E.	3000 mg/kg Rabbit	>73.5 mg/L Rat
8052-41-3	Stoddard Solvent	N.E.	>3000 mg/kg Rabbit	>5.5 mg/L Rat
100-41-4	Ethylbenzene	3500 mg/kg Rat	15400 mg/kg Rabbit	17.4 mg/L Rat
64742-95-6	Solvent Naphtha, Light Aromatic	8400 mg/kg Rat	>2000 mg/kg Rabbit	N.E.
96-29-7	Methyl Ethyl Ketoxime	930 mg/kg Rat	1100 mg/kg Rabbit	>4.83 mg/L Rat

N.E. - Not Established

## 12. Ecological Information

**ECOLOGICAL INFORMATION:** Product is a mixture of listed components.

#### 13. Disposal Information

**DISPOSAL:** Dispose of material in accordance to local, state, and federal regulations and ordinances. Do not incinerate closed containers. EPA Hazardous Waste Number (RCRA): D005 (Barium). Dispose of in accordance with U.S. EPA 40 CFR 262 for concentrations at or above the Regulatory level. Regulatory level- 100.0 mg/L.

#### 14. Transport Information

UN Number:	Domestic (USDOT)	International (IMDG)	<u>Air (IATA)</u>	TDG (Canada)
	1263	1263	1263	1263
Proper Shipping Name:	Paint	Paint	Paint	Paint
Hazard Class: Packing Group: Limited Quantity:	3	3	3	3
	II	II	II	II
	No	No	No	No

## 15. Regulatory Information

## U.S. Federal Regulations:

#### **CERCLA - SARA Hazard Category**

This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

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Flammable (gases, aerosols, liquids, or solids), Carcinogenicity, Reproductive toxicity, Skin Corrosion or Irritation, Respiratory or Skin Sensitization, Specific target organ toxicity (single or repeated exposure), Germ cell mutagenicity

#### **SARA Section 313**

This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendment and Reauthorization Act of 1986 and 40 CFR part 372:

 Chemical Name
 CAS-No.

 Toluene
 108-88-3

 Barium Sulfate
 7727-43-7

 Xylenes (o-, m-, p- Isomers)
 1330-20-7

 Ethylbenzene
 100-41-4

#### **Toxic Substances Control Act**

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(b) if exported from the United States:

No TSCA 12(b) components exist in this product.

## U.S. State Regulations:

#### California Proposition 65

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

#### 16. Other Information

**HMIS RATINGS** 

Health: 2\* Flammability: 3 Physical Hazard: 0 Personal Protection: X

NFPA RATINGS

Health: 2 Flammability: 3 Instability: 0

Volatile Organic Compounds: 635 g/L SDS REVISION DATE: 4/22/2022

REASON FOR REVISION: Revision Description Changed

Product Composition Changed

Substance and/or Product Properties Changed in

Section(s):

02 - Hazard Identification

09 - Physical & Chemical Properties15 - Regulatory InformationRevision Statement(s) Changed

Legend: N.A. - Not Applicable, N.D. - Not Determined, N.E. - Not Established

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