SAFETY DATA SHEET



1120 - RUST INHIBITIVE UNIV. PRIMER OYSTER

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	1120 RUST INHIBITIVE UNIV. PRIMER OYSTER
Product Code:	1120
Product Use:	Primer

Manufacturer

Richard's Paint 200 Paint Street Rockledge, Florida, 800-432-0983

24 Hour Emergency Telephone Number

CHEMTEL (US): (800)255-3924 CHEMTEL (International): (813)248-0585

2. HAZARDS IDENTIFICATION

Classification:	This material is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) Specific Target Organ Toxicity (Single Exposure): Category 3 Aspiration Toxicity: Category 1 Flammable Liquid: Category 3 Carcinogenicity: Category 2
Signal Word:	Danger
Pictograms:	
Hazard	· · · · · · · · · · · · · · · · · · ·
Statements:	,
	H335: May cause respiratory irritation
	H336: May cause drowsiness or dizziness
	H351: Suspected of causing cancer

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Prevention	•
Precautionary	
Statements:	understood
	P210: Keep away from heat, hot surfaces, sparks, open flames, and
	other ignition sources. No smoking.
	P233: Keep container tightly closed
	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
	P261: Avoid breathing dust/fumes/gas/mist/vapors/spray
	P264: Wash face, hands and any exposed skin thoroughly after handling
	P270: Do not eat, drink, or smoke when using this product P271: Use only outdoors or in a well-ventilated area
	P280: Wear protective gloves/protective clothing/eye protection/face
	protection
Response	
Precautionary	
Statements:	P303+361+353: IF ON SKIN (or hair): Take off immediately all
Statements.	contaminated clothing. Rinse skin with water/shower.
	P304+340: IF INHALED: Remove person to fresh air and keep
	comfortable for breathing
	P308+313: IF exposed: Call a POISON CENTER or doctor/physician
	P332+313: If skin irritation occurs: Get medical advice/attention
	P362+364: Take off contaminated clothing and wash it before reuse
	P370+378: In case of fire: Use CO2, dry chemical, or foam to extinguish
	P331: Do NOT induce vomiting
	P312: Call a POISON CENTER/doctor if you feel unwell
	P314: Get medical advice/attention if you feel unwell
Storage	
Precautionary	
Statements:	
	P403+235: Store in a well ventilated place. Keep cool.
Disposal	P501: Dispose of contents/container to an approved waste disposal plant
Precautionary	
Statements:	
Hazards Not	None
Otherwise	
Classified:	

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	Weight %	CAS Number
Calcium carbonate	20% to 30%	1317-65-3
Solvent naptha, light aromatic	20% to 30%	67472-95-6
2-pentanone	5% to 10%	107-87-9
Titanium dioxide	5% to 10%	13463-67-7
Zinc phosphate	1% to 5%	7779-90-0
1,2,4-trimethylbenzene	1% to 5%	95-63-6
Talc	1% to 5%	14807-96-6
Xylenes (isomers and mixture)	1% to 5%	1330-20-7
Butyl acetate	1% to 5%	123-86-4
Methyl isobutyl ketone	1% to 5%	108-10-1

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Reaction mass of	0% to 1%	198028-14-7
octadecanamide		
Alkyl quaternary ammonium	0% to 1%	68953-58-2
bentonite		
Silicon dioxide	0% to 1%	7631-86-9
Methyl ethyl ketoxime	0% to 1%	96-29-7

4. FIRST AID MEASURES

General Advice:	Call a physician if symptoms persist. Show SDS to physician.
Eyes:	Immediately flush with water. After initial flushing, remove contact
_	lenses if applicable and continue flushing for at least 10 minutes. Keep
	eyes wide open while flushing. Consult a physician if symptoms persist.
Skin:	Remove contaminated clothing. Flush affected area with soap and
	water. Consult a physician if irritation persists. Wash contaminated
	clothing before re-use.
Ingestion:	Remove dentures if applicable and wash out mouth with water. Do not
	induce vomiting. Never give anything by mouth to an unconscious
	person. Consult a physician.
Inhalation:	Move to fresh air. If not breathing, give artificial respiration and consult
	a physician immediately. Consult a physician if symptoms persist.
Most Important	Drowsiness, dizziness, irritation, lung edema
Symptoms/Effects:	
Notes to Physician:	May cause chemical pneumonitis if aspirated

5. FIRE FIGHTING MEASURES

Suitable	Foam, dry powder, CO2, water spray. Use measures suitable to the
Extinguishing	circumstances and environment.
Media:	
Precautions for	Wear self-contained breathing apparatus and protective gear
Firefighters:	
Specific Hazards:	Product is combustible. Thermal decomposition may release irritating
_	gases/vapors. Explosive vapors may collect in low or confined areas.

6. ACCIDENTAL RELEASE MEASURES

Personal	1 1 1 1
Precautions:	, , ,
	vapors.
Other Precautions:	, , , , , , , , , , , , , , , , , , , ,
	enter ground water, surface water, or sewer system. Consult local
	authorities if spillage cannot be contained.
Clean-Up Method:	Soak up with non-combustible absorbent material. Dispose of used
	absorbent in suitable containers. Thoroughly clean contaminated
	surface.

7. HANDLING AND STORAGE

Handling	Avoid contact with skin, eyes, and clothing. Avoid breathing vapors,
Precautions:	mists, or dust. Use only in areas with sufficient ventilation. Ground all
	metal equipment to prevent ignition of vapors by static discharge. Keep
	away from heat and ignition sources.

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	Keep container upright, properly labeled, tightly closed, and out of reach of children in a cool, dry, well-ventilated area. Keep away from heat and
	ignition sources.
Incompatible	Strong acids, oxidizers
Materials:	

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

1,2,4-trimethylbenzene(95-63-6)			
ACGIH TWA:	25 ppm		
NIOSH TWA:	25 ppm	125 mg/m3	
2-pentanone(107-87-9)			
ACGIH STEL:	150 ppm		
NIOSH TWA:	150 ppm	530 mg/m3	
OSHA TWA:	200 ppm	700 mg/m3	
Butyl acetate(123-86-4)			
ACGIH STEL:	200 ppm		
ACGIH TWA:	150 ppm		
NIOSH ST:	200 ppm	950 mg/m3	
NIOSH TWA:	150 ppm	710 mg/m3	
OSHA TWA:	150 ppm	710 mg/m3	
Calcium carbonate(1317-65-3)			
NIOSH TWA:	5 mg/m3 (respirable fraction)	10 mg/m3 (total dust)	
OSHA PEL:	5 mg/m3 (respirable fraction)	15 mg/m3 (total dust)	
Methyl ethyl ketoxime(96-29-7			
WEEL TWA:	10 ppm		
Methyl isobutyl ketone(108-10-			
ACGIH STEL:	75 ppm		
ACGIH TWA:	20 ppm		
OSHA STEL:	75 ppm	300 mg/m3	
OSHA TWA:	50 ppm	205 mg/m3	
Reaction mass of octadecanam		·	
ACGIH TWA:	10 mg/m3 (inhalable)	3 mg/m3 (respirable)	
Silicon dioxide(7631-86-9)	· · · · · · · · · · · · · · · · · · ·		
NIOSH TWA:	6 mg/m3		
OSHA TWA:	20 mil particles/ft3	80 mg/m3/%SiO2	
Solvent naptha, light aromatic(
ACGIH:	100 ppm		
OSHA:	100 ppm		
Talc(14807-96-6)			
ACGIH TWA:	2 mg/m3		
NIOSH TWA:	2 mg/m3		
OSHA TWA:	20 mppcf		
Titanium dioxide(13463-67-7)			
TWA:	ACGIH: 10 mg/m3	OSHA: 15 mg/m3	
Xylenes (isomers and mixture)		<u>. </u>	
ACGIH STEL:	150 ppm		
ACGIH TWA:			
	100 ppm		

Engineering	Maintain adequate ventilation to keep exposure to airborne
Measures:	contaminants at safe levels. Use explosion-proof equipment.
Hygiene Measures:	No eating, drinking, or smoking while in use. Avoid contact with skin,
	eyes, and clothing. Wash hands, forearms, and face after handling.
	Wash contaminated clothing before re-use.

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Eye/Face	Safety glasses/goggles
Protection:	
Skin Protection:	Protective gloves and long-sleeved protective clothing
Respiratory	Respiratory equipment if ventilation is inadequate
Protection:	

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Liquid
Color:	Off-white
Odor:	Solvent
Odor Threshold:	No information available
pH:	No information available
Melting Point (°F):	No information available
Boiling Point (°F):	214.0 -221
Flash Point (°F):	45.00
Flash Point	Closed cup
Method:	
Evaporation Rate:	
Flammability	
(Solid/Gas):	
Flammability	No information available
Limits:	
Vapor Pressure	No information available
(mm Hg):	
Vapor Density:	
Specific Gravity:	
% Solubility in	No information available
Water:	
Octanol/Water	No information available
Partition	
Coefficient:	
Auto-Ignition	No information available
Temperature (°F):	
Decomposition	No information available
Temperature (°F):	
Viscosity (KU):	73-75

10. STABILITY AND REACTIVITY

Reactivity:	No information available
Possibility of	Vapors may form explosive mixture with air
Hazardous	
Reactions:	
Hazardous	Carbon oxides
Decomposition	
Products:	
Stability:	Stable under normal storage conditions
Incompatible	Strong acids, oxidizers
Materials:	
Conditions to	Heat, sparks, ignition sources
Avoid:	

11. TOXICOLOGICAL INFORMATION

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Oral LD50 (rat): 6000 mg/kg	1,2,4-trimethylbenzene(95-63-6)		
Dermal LD50 (rabbit): 6500 mg/kg Inhalation LC50 (rat, 4 hrs): >25.5 mg/L	Oral LD50 (rat):	6000 mg/kg	
Inhalation LC50 (rat, 4 hrs):	2-pentanone(107-87-9)		
Oral LD50 (rat): 1600-3200 mg/kg	Dermal LD50 (rabbit):	6500 mg/kg	
Alkyl quaternary ammonium bentonite(68953-58-2) ACGIH TWA (respirable dust):	Inhalation LC50 (rat, 4 hrs):	>25.5 mg/L	
ACGIH TWA (respirable dust):	Oral LD50 (rat):	1600-3200 mg/kg	
OSHA PEL (respirable dust): 10 mg/m3 (%SiO2+2) OSHA PEL (total dust): 30 mg/m3 (%SiO2+2) Butyl acetate(123-86-4) Dermal LD50 (rabbit): >14112 mg/kg Inhalation LC50 (rat, 4 hrs): >21 mg/L Oral LD50 (rat): 10760 mg/kg Methyl ethyl ketoxime(96-29-7) Inhalation LC50 (rat, 4 hrs): >4.83 mg/L Oral LD50 (rat): 2326 mg/kg Subcutaneous LD50 (rat): 2702 mg/kg Methyl isobutyl ketone(108-10-1) Dermal LD50 (rabbit): >16000 mg/kg Inhalation LC50 (rat, 4 hrs): 8.2-16.4 mg/m3 Oral LD50 (rat): 2080 mg/kg Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg			
OSHA PEL (total dust): 30 mg/m3 (%SiO2+2)	ACGIH TWA (respirable dust):	0.025 mg/m3	
Dermal LD50 (rabbit): >14112 mg/kg	OSHA PEL (respirable dust):		
Dermal LD50 (rabbit): >14112 mg/kg Inhalation LC50 (rat, 4 hrs): >21 mg/L Oral LD50 (rat): 10760 mg/kg Methyl ethyl ketoxime(96-29-7) Inhalation LC50 (rat, 4 hrs): >4.83 mg/L Oral LD50 (rat): 2326 mg/kg Subcutaneous LD50 (rat): 2702 mg/kg Methyl isobutyl ketone(108-10-1) Dermal LD50 (rabbit): >16000 mg/kg Inhalation LC50 (rat, 4 hrs): 8.2-16.4 mg/m3 Oral LD50 (rat): 2080 mg/kg Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	OSHA PEL (total dust):	30 mg/m3 (%SiO2+2)	
Inhalation LC50 (rat, 4 hrs): >21 mg/L	Butyl acetate(123-86-4)		
Oral LD50 (rat): 10760 mg/kg	Dermal LD50 (rabbit):	>14112 mg/kg	
Methyl ethyl ketoxime(96-29-7) Inhalation LC50 (rat, 4 hrs): >4.83 mg/L Oral LD50 (rat): 2326 mg/kg Subcutaneous LD50 (rat): 2702 mg/kg Methyl isobutyl ketone(108-10-1) Dermal LD50 (rabbit): >16000 mg/kg Inhalation LC50 (rat, 4 hrs): 8.2-16.4 mg/m3 Oral LD50 (rat): 2080 mg/kg Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	Inhalation LC50 (rat, 4 hrs):	>21 mg/L	
Inhalation LC50 (rat, 4 hrs): >4.83 mg/L		10760 mg/kg	
Oral LD50 (rat): 2326 mg/kg	Methyl ethyl ketoxime(96-29-7)		
Subcutaneous LD50 (rat): 2702 mg/kg	Inhalation LC50 (rat, 4 hrs):	>4.83 mg/L	
Dermal LD50 (rabbit): >16000 mg/kg Inhalation LC50 (rat, 4 hrs): 8.2-16.4 mg/m3 Oral LD50 (rat): 2080 mg/kg Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	Oral LD50 (rat):	2326 mg/kg	
Dermal LD50 (rabbit): >16000 mg/kg Inhalation LC50 (rat, 4 hrs): 8.2-16.4 mg/m3 Oral LD50 (rat): 2080 mg/kg Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg		2702 mg/kg	
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Silicon dioxide(7631-86-9) Oral LD50 (rat): 3160 mg/kg Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg			
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Solvent naptha, light aromatic(67472-95-6) Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	Silicon dioxide(7631-86-9)		
Dermal LD50: >3160 mg/kg Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg		3160 mg/kg	
Oral LD50: >3000 mg/kg Titanium dioxide(13463-67-7) Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg			
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Dermal LD50 (rabbit): >10000 mg/kg Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	Oral LD50:	>3000 mg/kg	
Oral LD50 (rat): >10000 mg/kg Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg	Titanium dioxide(13463-67-7)		
Zinc phosphate(7779-90-0) Intraperitoneal LD50 (mouse): 552 mg/kg			
Intraperitoneal LD50 (mouse): 552 mg/kg		>10000 mg/kg	
0 11050 (1) 5000 (1)	Intraperitoneal LD50 (mouse):	552 mg/kg	
Oral LD50 (rat): >5000 mg/kg	Oral LD50 (rat):	>5000 mg/kg	

Primary Routes of	Eye contact, skin contact, inhalation
Exposure:	
Acute Toxicity:	No information available

Exposure Effects	
Eye Contact:	Irritation
Skin Contact:	Irritation, drying
Inhalation:	Irritation of respiratory system, headaches, dizziness, drowsiness,
	unconsciousness
Ingestion:	Risk of lung edema
Target Organ	No information available
(Single Exposure):	
Target Organ	No information available
(Repeated	
Exposure):	
Sensitization:	No information available
Carcinogenicity:	No information available
Mutagenicity:	No information available
Reproductive	No information available
Toxicity:	

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Other: No information available

12. ECOLOGICAL INFORMATION

1,2,4-trimethylbenzene(95-63-6)	
Flow-through LC50 (fathead minnow, 96 hrs):	7 72 mg/l
Static EC50 (water flea, 48 hrs):	
2-pentanone(107-87-9)	3.0 mg/ E
Biodegradability (aerobic, 28 days):	70%
Growth inhibition EC50 (Pseudokirchneriella	
subcapitata, 72 hrs):	
Immobilization EC50 (water flea, 48 hrs):	>110 mg/L
Butyl acetate(123-86-4)	3,
Biodegradability (aerobic, 28 days):	83%
Flow-through LC50 (fathead minnow, 96 hrs):	
Static EC50 (Scenedesmus subspicatus, 72 hrs):	
Static EC50 (water flea, 48 hrs):	44 mg/L
Methyl ethyl ketoxime(96-29-7)	
BCF (carp, 42 days, 2 mg/L):	0.5-0.6
Semi-static LC50 (Oryzias latipes, 96 hrs):	>100 mg/L
Static EC50 (freshwater algae, 72 hrs):	11.8 mg/L
Static EC50 (water flea, 48 hrs):	201 mg/L
Methyl isobutyl ketone(108-10-1)	
EC50 (green algae, 48 hrs):	
EC50 (water flea, 24 hrs):	1550-3623 mg/L
LC0 (Leuciscus idus melanotus, 48 hrs):	480 mg/L
Reaction mass of octadecanamide(198028-14-7)	
Biodegradation (28 days):	
EC20 (activated sludge, 3 hrs):	>1.000 mg/L
EC50 (water flea, 48 hrs):	94.9 mg/L
Growth inhibition EC10 (psudeokirchneriella	37 mg/L
subcapitata, 72 hrs):	
Growth inhibition EC50 (pseudokirchneriella	43.2 mg/L
subcapitata, 72 hrs):	
LC50 (rainbow trout, 96 hrs):	>100 mg/L
Titanium dioxide(13463-67-7)	
EC50 (water flea, 48 hrs):	
LC50 (fish, 96 hrs):	>1000 mg/L
Zinc phosphate(7779-90-0)	
LC50 (rainbow trout, 96 hrs):	0.09 mg/L

Ecotoxicological	Expected to be toxic to aquatic organisms and the aquatic environment
Effects:	
Persistence/	No information available
Degradability:	
Bioaccumulative	No information available
Potential:	
Environmental	No information available
Mobility:	
Other Effects:	No information available

13. DISPOSAL CONSIDERATIONS

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Disposal Method:	Empty containers may contain flammable residue and vapors. Dispose of
	in accordance with federal, state, provincial, and local regulations.

14. TRANSPORT INFORMATION

DOT	
Shipping Name:	Paint
Hazard Class:	3
UN No:	1263
Packing Group:	III

ICAO/IATA	
Shipping Name:	Paint
Hazard Class:	3
UN No:	1263
Packing Group:	III

IMDG/IMO	
Shipping Name:	Paint
Hazard Class:	3
UN No:	1263
Packing Group:	III

15. REGULATORY INFORMATION

TSCA (US):	Not all components are listed
DSL/NDSL	Not all components are listed
(Canada):	

311/312 Hazard	
<u>Categories</u>	
Fire:	Yes
Pressure	No
Generating:	
Reactivity:	No
Acute:	No
Chronic:	Yes

CERCLA Section	
<u>302</u>	
Reportable	Methyl isobutyl ketone, 5000 lbs
Quantities:	Butyl acetate, 5000 lbs
	Xylenes (isomers and mixture), 100 lbs

SARA 313				
Chemical Name	CAS Number	Max Weight %	de minimis limit	
1,2,4-trimethylbenzene	95-63-6	5	1.0	
Xylenes (isomers and mixture)	1330-20-7	5	1.0	
Methyl isobutyl ketone	108-10-1	5	1.0	

State Right-to-Know					
Chemical Name	CAS Number	MA	NJ	PA	RI
Calcium carbonate	1317-65-3	X	Х	Х	Χ

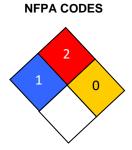
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2-pentanone	107-87-9	X	Χ	X	Χ
Titanium dioxide	13463-67-7	X	Χ	X	Χ
Zinc phosphate	7779-90-0		Χ	X	
1,2,4-trimethylbenzene	95-63-6	X	Χ	X	
Talc	14807-96-6	X	X	X	Χ
Xylenes (isomers and mixture)	1330-20-7	X	Χ	X	Χ
Butyl acetate	123-86-4	X	Χ	X	Χ
Methyl isobutyl ketone	108-10-1	X	Χ	X	Χ
Silicon dioxide	7631-86-9	X	Х	X	
Methyl ethyl ketoxime	96-29-7		X	X	

California	This product contains small amounts of materials known to the state of
Proposition 65:	California to cause cancer or reproductive harm

16. OTHER INFORMATION

HMIS RATING	
Health:	1*
Flammability:	2
Reactivity:	0
Personal Protection:	



PPE rating has been left intentionally blank. Choose appropriate PPE based upon actual conditions of use.

Revision Indicator:	Revised 12/13/2016
Disclaimer:	The information contained in this Safety Data Sheet (SDS) is provided in
	good faith and is believed to be accurate as of the effective date listed.
	The information applies only to the product as provided and may not be
	valid if combined with other materials. No warranty is implied or given.
	The user is responsible for complying with all applicable laws and
	regulations.

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