Murad.

Rapid Relief Acne Sulfur Mask

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 06/21/2022

SECTION 1: Identification

1.1. Identification

Product form : Mixture

Trade name : Rapid Relief Acne Sulfur Mask

Product code : 1171-10

1.2. Recommended use and restrictions on use

Use of the substance/mixture : Cosmetics

1.3. Supplier

Murad, LLC 2121 Park Place, 1st Floor El Segundo, CA 90245 T (310) 726-0600 www.murad.com

1.4. Emergency telephone number

Emergency number : (310) 726-0600

SECTION 2: Hazard(s) identification

2.1. Classification of the substance or mixture

GHS US classification

Not classified

2.2. GHS Label elements, including precautionary statements

GHS US labeling

No labeling applicable

2.3. Other hazards which do not result in classification

No additional information available

2.4. Unknown acute toxicity (GHS US)

Not applicable

SECTION 3: Composition/Information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Name	Product identifier	Conc.	GHS US classification
Sulfur	(CAS-No.) 7704-34-9	≤5	Skin Irrit. 2, H315 Aquatic Acute 1, H400
Zinc Oxide	(CAS-No.) 1314-13-2	<5	Aquatic Acute 2, H401 Aquatic Chronic 1, H410
Glycerin	(CAS-No.) 56-81-5	<5	Acute Tox. 4 (Inhalation:dust,mist), H332
Cetyl Alcohol	(CAS-No.) 36653-82-4	≤1	Acute Tox. 4 (Inhalation:dust,mist), H332
Dehydroacetic Acid	(CAS-No.) 520-45-6	<1	Acute Tox. 4 (Oral), H302
Hydroxyacetophenone	(CAS-No.) 99-93-4	<1	Aquatic Acute 3, H402
Ethylhexylglycerin	(CAS-No.) 70445-33-9	<1	Eye Dam. 1, H318 Aquatic Chronic 3, H412
Salicylic Acid	(CAS-No.) 69-72-7	<1	Acute Tox. 4 (Oral), H302 Acute Tox. 3 (Inhalation:dust,mist), H331 Eye Dam. 1, H318
Taurine	(CAS-No.) 107-35-7	<0.01	Acute Tox. 4 (Oral), H302 Skin Irrit. 2, H315 Eye Irrit. 2A, H319 Skin Sens. 1, H317 STOT SE 3, H335
Lead	(CAS-No.) 7439-92-1	0.00012	Carc. 1B, H350 Lact., H362 Aquatic Acute 1, H400

Full text of hazard classes and H-statements : see section 16

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SECTION 4: First-aid measures

4.1. Description of first aid measures

First-aid measures general : Never give anything by mouth to an unconscious person. If affected person feels unwell, seek medical advice (show the label where possible).

First-aid measures after inhalation : If affected person is experiencing breathing difficulty, allow affected person to breathe fresh air.

Allow affected person to rest.

First-aid measures after skin contact : If adverse skin reaction occurs, remove affected clothing and wash all exposed skin area with

mild soap and water, followed by warm water rinse.

First-aid measures after eye contact : Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness

persists.

First-aid measures after ingestion : Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

4.2. Most important symptoms and effects (acute and delayed)

Potential Adverse human health effects and : Based on available data, the classification criteria are not met.

symptoms

Symptoms/effects : Not expected to present a significant hazard under anticipated conditions of normal use.

4.3. Immediate medical attention and special treatment, if necessary

No additional information available

SECTION 5: Fire-fighting measures

5.1. Suitable (and unsuitable) extinguishing media

Suitable extinguishing media : Foam. Dry powder. Carbon dioxide. Water spray. Sand.

5.2. Specific hazards arising from the chemical

Fire hazard : Not flammable.
Explosion hazard : Product is not explosive.

5.3. Special protective equipment and precautions for fire-fighters

Firefighting instructions : Fight fire with normal precautions from a reasonable distance.

Protection during firefighting : Do not attempt to take action without suitable protective equipment.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Emergency procedures : Evacuate unnecessary personnel.

6.1.2. For emergency responders

Protective equipment : Equip cleanup crew with proper protection.

Emergency procedures : Ventilate area.

6.2. Environmental precautions

Avoid release to the environment.

6.3. Methods and material for containment and cleaning up

Methods for cleaning up : Clear up spills immediately and dispose of waste safely.

6.4. Reference to other sections

See Heading 8. Exposure controls and personal protection.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Keep container closed to avoid product contamination.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Keep container closed when not in use.

Incompatible products : Strong bases. Strong acids.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Kaolin (1332-58-7)	
ACGIH OEL TWA	2 mg/m³ (particulate matter containing no asbestos and <1% crystalline silica, respirable particulate matter)
ACGIH chemical category	Not Classifiable as a Human Carcinogen
OSHA PEL (TWA) [1]	15 mg/m³ (total dust) 5 mg/m³ (respirable fraction)

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NIOSH REL (TWA)	10 mg/m³ (total dust) 5 mg/m³ (respirable dust)		
Zinc Oxide (1314-13-2)			
ACGIH OEL TWA	2 mg/m³ (respirable particulate matter)		
ACGIH OEL STEL	10 mg/m³ (respirable particulate matter)		
OSHA PEL (TWA) [1]	5 mg/m³ (fume) 15 mg/m³ (total dust) 5 mg/m³ (respirable fraction)		
IDLH	500 mg/m³		
NIOSH REL (TWA)	5 mg/m³ (dust and fume)		
NIOSH REL (STEL)	10 mg/m³ (fume)		
NIOSH REL (Ceiling)	15 mg/m³ (dust)		
Glycerin (56-81-5)			
Local name	Glycerin mist		
Remark (ACGIH)	URT irr		
OSHA PEL (TWA) [1]	15 mg/m³ (mist, total particulate) 5 mg/m³ (mist, respirable fraction)		
Urea (57-13-6)			
WEEL TWA	10 mg/m³		
Lead (7439-92-1)			
ACGIH OEL TWA	0.05 mg/m³		
ACGIH chemical category	Confirmed Animal Carcinogen with Unknown Relevance to Humans		
BEI (BLV)	200 µg/l Parameter: Lead - Medium: blood - Sampling time: not critical (Note: Persons applying this BEI are encouraged to counsel female workers of child-bearing age about the risk of delivering a child with a PbB (lead in blood level) over the current CDC reference value.)		

8.2. Appropriate engineering controls

Environmental exposure controls : Avoid release to the environment.

8.3. Individual protection measures/Personal protective equipment

Personal protective equipment:

None needed.

Hand protection:

None needed

Eye protection:

None needed

Skin and body protection:

None needed

Respiratory protection:

None needed

Physical state

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance : Opaque viscous cream
Color : Gray to Dark Gray
Odor : Characteristic
Odor threshold : No data available

: Liquid

pH : 6.5 – 7.5

Melting point : No data available

Freezing point : No data available

Boiling point : No data available

Flash point : No data available

Relative evaporation rate (butyl acetate=1) : No data available

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Flammability : No data available
Vapor pressure : No data available
Relative vapor density at 20 °C : No data available
Relative density : No data available
Density : 1.1 – 1.2 g/cm³
Solubility : No data available

Partition coefficient n-octanol/water (Log Pow) : No data available
Auto-ignition temperature : No data available
Decomposition temperature : No data available
Viscosity : 50,000 – 100,000 cP
Explosion limits : No data available
Explosive properties : No data available
Oxidizing properties : No data available

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

None.

10.2. Chemical stability

Product is stable.

ATE US (oral)

10.3. Possibility of hazardous reactions

Stable.

10.4. Conditions to avoid

Extremely high or low temperatures.

10.5. Incompatible materials

Strong acids. Strong bases.

10.6. Hazardous decomposition products

Smokes. Carbon monoxide. Carbon dioxide.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity : Not classified

Acute toxicity	. Not classified
Water/Aqua (7732-18-5) (Historical information; no	ot tested on animals for cosmetics)
LD50 oral rat	201 ml/kg
ATE US (oral)	201000 mg/kg body weight
Kaolin (1332-58-7) (Historical information; not test	red on animals for cosmetics)
LD50 oral rat	> 5000 mg/kg
LD50 dermal rat	> 5000 mg/kg
Sulfur (7704-34-9) (Historical information; not test	ed on animals for cosmetics)
LD50 oral rat	> 3000 mg/kg
LD50 dermal rabbit	> 2000 mg/kg
LC50 Inhalation - Rat	> 9.23 mg/l/4h
Zinc Oxide (1314-13-2) (Historical information; no	t tested on animals for cosmetics)
LD50 oral rat	> 5000 mg/kg
LD50 dermal rat	> 2000 mg/kg
LC50 Inhalation - Rat	> 5700 mg/m³ (Exposure time: 4 h)
Propanediol (504-63-2) (Historical information; not tested on animals for cosmetics)	
LD50 oral rat	15.8 g/kg
LD50 dermal rabbit	> 20 g/kg
LC50 Inhalation - Rat	> 5 mg/l/4h

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15800 mg/kg body weight

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Clustering (FG 94 E) (Historical information; not test	ad an animala for accomption)
Glycerin (56-81-5) (Historical information; not teste	
LD50 damas lashbit	12600 mg/kg
LD50 dermal rabbit	> 10 g/kg
LC50 Inhalation - Rat	> 2.75 mg/l/4h
ATE US (oral)	12600 mg/kg body weight
ATE US (dust, mist)	1.5 mg/l/4h
Cetearyl Alcohol (67762-27-0) (Historical information	tion; not tested on animals for cosmetics)
LD50 oral rat	> 10000 mg/kg
LD50 dermal rabbit	> 8000 mg/kg
LC50 Inhalation - Rat [ppm]	> 0.012 ppm (Exposure time: 6 h)
Cetyl Alcohol (36653-82-4) (Historical information	; not tested on animals for cosmetics)
LD50 oral rat	> 5 g/kg
LD50 dermal rabbit	11300 mg/kg
LC50 Inhalation - Rat	> 1.5 mg/l/4h
ATE US (dermal)	11300 mg/kg body weight
ATE US (dust, mist)	1.5 mg/l/4h
Coco-Glucoside (110615-47-9) (Historical informa	-
LD50 dermal rabbit	> 2000 mg/kg
Acacia Senegal Gum (9000-01-5) (Historical infor	
LD50 oral rat	> 16 g/kg
Dehydroacetic Acid (520-45-6) (Historical information	
LD50 oral rat	500 mg/kg
ATE US (oral)	500 mg/kg body weight
Hydroxyacetophenone (99-93-4) (Historical inform	mation; not tested on animals for cosmetics)
LD50 dermal rabbit	> 2000 mg/kg
Salicylic Acid (69-72-7) (Historical information; no	t tested on animals for cosmetics)
LD50 oral rat	891 mg/kg
LD50 dermal rat	> 2 g/kg
LC50 Inhalation - Rat	> 900 mg/m³ (Exposure time: 1 h)
ATE US (oral)	891 mg/kg body weight
ATE US (dust, mist)	0.5 mg/l/4h
Bisabolol (515-69-5) (Historical information; not te	ested on animals for cosmetics)
LD50 oral rat	> 5 g/kg
17° 1040 - 3900 - 50100000 - 5010000	(Historical information; not tested on animals for cosmetics)
LD50 dermal rat	> 2000 mg/kg
LC50 Inhalation - Rat	
ATE US (dust, mist)	> 4.2 mg/l/4h 1.5 mg/l/4h
o success of the Accessory	-
Carbomer (9003-01-4) (Historical information; not	'
LD50 oral rat	2500 mg/kg
LD50 dermal rabbit	> 2000 mg/kg
LC50 Inhalation - Rat	> 5.1 mg/l/4h
ATE US (oral)	2500 mg/kg body weight
Citric Acid (77-92-9) (Historical information; not te	sted on animals for cosmetics)
LD50 oral rat	3 g/kg
LD50 dermal rat	> 2000 mg/kg
ATE US (oral)	3000 mg/kg body weight
Eucalyptus Globulus Leaf Oil (8000-48-4) (Histo	rical information; not tested on animals for cosmetics)
LD50 oral rat	2480 mg/kg
ATE US (oral)	2480 mg/kg body weight
Urea (57-13-6) (Historical information; not tested o	n animals for cosmetics)
LD50 oral rat	8471 mg/kg
ATE US (oral)	8471 mg/kg body weight
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Glucose (50-99-7) (Historical information; not te	ested on animals for cosmetics)
LD50 oral rat	25800 mg/kg
ATE US (oral)	25800 mg/kg body weight
Taurine (107-35-7) (Historical information; not to	ested on animals for cosmetics)
LD50 oral rat	> 700 mg/kg
ATE US (oral)	500 mg/kg body weight
Tocopherol (10191-41-0) (Historical information	n; not tested on animals for cosmetics)
LD50 oral rat	> 4000 mg/kg
LD50 dermal rat	> 3000 mg/kg
Bentonite (1302-78-9) (Historical information; n	ot tested on animals for cosmetics)
LD50 oral rat	> 5000 mg/kg
Skin corrosion/irritation	: Not classified pH: 6.5 – 7.5
Serious eye damage/irritation	: Not classified pH: 6.5 – 7.5
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
STOT-single exposure	: Not classified
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified
Potential Adverse human health effects and symptoms	: Based on available data, the classification criteria are not met.
Symptoms/effects	: Not expected to present a significant hazard under anticipated conditions of normal use.

SECTION 12: Ecological information		
12.1. Toxicity		
Sulfur (7704-34-9) (Historical information; not teste	ed on animals for cosmetics)	
LC50 - Fish [1]	866 mg/l (Exposure time: 96 h - Species: Brachydanio rerio [static])	
LC50 - Fish [2]	< 14 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus [static])	
Lead (7439-92-1) (Historical information; not tested	d on animals for cosmetics)	
LC50 - Fish [1]	0.44 mg/l (Exposure time: 96 h - Species: Cyprinus carpio [semi-static])	
EC50 - Crustacea [1]	600 μg/l (Exposure time: 48 h - Species: water flea)	
LC50 - Fish [2]	1.17 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [flow-through])	
Bentonite (1302-78-9) (Historical information; not tested on animals for cosmetics)		
LC50 - Fish [1]	19000 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])	
Zinc Oxide (1314-13-2) (Historical information; not tested on animals for cosmetics)		
LC50 - Fish [1]	1.55 mg/l (Exposure time: 96 h - Species: Danio rerio [static])	
Glycerin (56-81-5) (Historical information; not tested on animals for cosmetics)		
LC50 - Fish [1]	> 5000 mg/l	
Cetearyl Alcohol (67762-27-0) (Historical information; not tested on animals for cosmetics)		
EC50 - Crustacea [1]	1666 mg/l (Exposure time: 48 h - Species: Daphnia magna)	
Cetyl Alcohol (36653-82-4) (Historical information	; not tested on animals for cosmetics)	
LC50 - Fish [1]	> 0.4 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [semi-static])	
Hydroxyacetophenone (99-93-4) (Historical information; not tested on animals for cosmetics)		
LC50 - Fish [1]	25 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])	
Salicylic Acid (69-72-7) (Historical information; not tested on animals for cosmetics)		
EC50 - Crustacea [1]	870 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])	
Tetrasodium Glutamate Diacetate (51981-21-6)	(Historical information; not tested on animals for cosmetics)	
LC50 - Fish [1]	> 100 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [semi-static])	

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Carbomer (9003-01-4) (Historical information; not	·
LC50 - Fish [1]	580 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus)
Citric Acid (77-92-9) (Historical information; not te	sted on animals for cosmetics)
LC50 - Fish [1]	1516 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus)
Urea (57-13-6) (Historical information; not tested o	n animals for cosmetics)
LC50 - Fish [1]	16200 – 18300 mg/l (Exposure time: 96 h - Species: Poecilia reticulata)
EC50 - Crustacea [1]	3910 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])
12.2. Persistence and degradability	
Not established.	
12.3. Bioaccumulative potential	
Glycerin (56-81-5) (Historical information; not teste	ed on animals for cosmetics)
BCF - Fish [1]	(no bioaccumulation)
Partition coefficient n-octanol/water (Log Pow)	-1.75 (at 25 °C (at pH 7.4)
Cetearyl Alcohol (67762-27-0) (Historical informa	tion; not tested on animals for cosmetics)
BCF - Fish [1]	(1300 dimensionless (activated sludge)
Partition coefficient n-octanol/water (Log Pow)	6.65
Cetyl Alcohol (36653-82-4) (Historical information	; not tested on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	6.7
Allantoin (97-59-6) (Historical information; not test	ed on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	-2.26 (at 23 °C)
Salicylic Acid (69-72-7) (Historical information; no	t tested on animals for cosmetics)
BCF - Fish [1]	(1000 dimensionless)
Partition coefficient n-octanol/water (Log Pow)	2.25 (at 25 °C)
Chlorphenesin (104-29-0) (Historical information;	
Partition coefficient n-octanol/water (Log Pow)	1.23 (at 23 °C (at pH 6.4)
Tetrasodium Glutamate Diacetate (51981-21-6)	(Historical information; not tested on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	< 0 (at 27 °C (at pH 7)
Carbomer (9003-01-4) (Historical information; not	tested on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	0.27 (at 20 °C (at pH >=3.59-<=3.63)
Citric Acid (77-92-9) (Historical information; not te	
Partition coefficient n-octanol/water (Log Pow)	-1.72 (at 20 °C)
Urea (57-13-6) (Historical information; not tested o	
BCF - Fish [1]	(10 dimensionless)
Partition coefficient n-octanol/water (Log Pow)	< -1.73 (at 22 °C)
Trehalose (99-20-7) (Historical information; not tes	sted on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	< 0.3 (at 25 °C (at pH >=6-<=7)
Betaine (107-43-7) (Historical information; not test	ed on animals for cosmetics)
Partition coefficient n-octanol/water (Log Pow)	≤ -3.1 (at 20 °C)
Inositol (87-89-8) (Historical information; not teste	
Partition coefficient n-octanol/water (Log Pow)	-2.08
Taurine (107-35-7) (Historical information; not test	
Partition coefficient n-octanol/water (Log Pow)	-1.3 (at 20 °C (at pH >=5-<=7)
- aradon occinolonen octanoliwater (Log i Ow)	no laces o lacents o . 1)
12.4. Mobility in soil	
No additional information available	

12.5. Other adverse effects

Other information : Avoid release to the environment.

SECTION 13: Disposal considerations

Disposal methods

Product/Packaging disposal recommendations : Dispose in a safe manner in accordance with local/national regulations.

Ecology - waste materials : Avoid release to the environment.

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SECTION 14: Transport information

Department of Transportation (DOT)

Not regulated as hazmat for transport

Transportation of Dangerous Goods

Not regulated as hazmat for transport

Transport by sea

Not regulated as hazmat for transport

Air transport

Not regulated as hazmat for transport

SECTION 15: Regulatory information

15.1. US Federal regulations

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

This product is not subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

15.2. International regulations

Canada-Regulations

No additional information available

EU-Regulations

No additional information available

National regulations

No additional information available

15.3. US State regulations

California Proposition 65 - This product does not contain substance(s) known to the state of California to cause cancer, developmental and/or reproductive harm

U.S California - Proposition 65: Lead (7439-92-1) (above the established NSRL or MADL)				
Carcinogens List	Developmental Toxicity	Reproductive Toxicity - Female	Reproductive Toxicity - Male	No significance risk level (NSRL)
Yes	Yes	Yes	Yes	15 ug/day (oral)

Component	State or local regulations
Kaolin (1332-58-7)	U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List; U.S Massachusetts - Right To Know List
Sulfur (7704-34-9)	U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List; U.S Massachusetts - Right To Know List
Lead (7439-92-1)	U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List; U.S Massachusetts - Right To Know List; U.S Pennsylvania - RTK (Right to Know) - Environmental Hazard List
Zinc Oxide (1314-13-2)	U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List; U.S Massachusetts - Right To Know List; U.S Pennsylvania - RTK (Right to Know) - Environmental Hazard List
Glycerin (56-81-5)	U.S New Jersey - Right to Know Hazardous Substance List

SECTION 16: Other information

Data sources

: DISCLAIMER OF LIABILITY The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

Full text of H-phrases listed in Section 3:

H302 Harmful if swallowed H315 Causes skin irritation H317 May cause an allergic skin reaction H318 Causes serious eye damage H319 Causes serious eye irritation H331 Toxic if inhaled H332 Harmful if inhaled May cause respiratory irritation H335

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H330	May cause cancer
H362	May cause harm to breast-fed children
H400	Very toxic to aquatic life
LIAOA	Taxia ta aquatia lifa

H401 Toxic to aquatic life
H402 Harmful to aquatic life

H410 Very toxic to aquatic life with long lasting effects
H412 Harmful to aquatic life with long lasting effects

NFPA health hazard : 0 - Materials that, under emergency conditions, would offer no hazard beyond that of ordinary combustible materials.

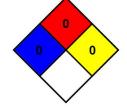
NFPA fire hazard : 0 - Materials that will not burn under typical fire conditions,

: 0 - Materials that will not burn under typical fire conditions, including intrinsically noncombustible materials such as

concrete, stone, and sand.

NFPA reactivity : 0 - Material that in themselves are normally stable, even

under fire conditions.



Hazard Rating

Health : 0 Minimal Hazard - No significant risk to health Flammability : 0 Minimal Hazard - Materials that will not burn

Physical : 0 Minimal Hazard - Materials that are normally stable, even under fire conditions, and will NOT

react with water, polymerize, decompose, condense, or self-react. Non-Explosives.

Safety Data Sheet (SDS), USA

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

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