

DF2016 Disposable Iodine Fuming Gun Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

SECTION 1: Identifica	tion		
1.1. Identification			
Product form		: Substance	
Substance name		: DF2016 Disposable lodine Fuming Gun	
Chemical name		: lodine	
CAS-No.		: 7553-56-2	
Product code		: DF2016	
1.2. Recommended us	se and restrictions o	on use	
Use of the substance/mixture	9	: Latent fingerprint developer	
1.3. Supplier			
SIRCHIE 100 Hunter Place Youngsville, NC 27596 - USA T 919-554-2244; 800-356-73 http://www.sirchie.com		800-899-8181	
1.4. Emergency teleph	none number		
Emergency number		: 1.800.424.9300 CHEMTREC: 1.800.424.9300	
SECTION 2: Hazard(s) identification		
	he substance or mix	xture	
GHS-US classification			
Acute toxicity (dermal)	H312	Harmful in contact with skin	
Category 4 Acute toxicity (inhalation:dust,mist) Category 4	H332	Harmful if inhaled	
Full text of H statements : se	e section 16		
2.2. GHS Label element	nto including proce		
GHS-US labeling	nts, including preca	utionary statements	
Hazard pictograms (GHS-US	3)		
Signal word (GHS-US)		GHS07 : Warning	
Hazard statements (GHS-US		: H312+H332 - Harmful in contact with skin or if inhaled	
Precautionary statements (G		 P261 - Avoid breathing vapors, fume. P271 - Use only outdoors or in a well-ventilated area. P280 - Wear protective gloves. P302+P352 - If on skin: Wash with plenty of water P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing P312 - Call a doctor if you feel unwell P362+P364 - Take off contaminated clothing and wash it before reuse. P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation 	
	ich do not result in		
Other hazards not contributing to the : None under normal conditions. classification			
2.4. Unknown acute toxicity (GHS US)			
Not applicable			

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SECTION 3: Composition/Information on ingredients					
3.1.	Substances				
Name	:	DF2016 Disposable Iodine F	Fuming Gun		
CAS-No.	:	7553-56-2			
Name			Product identifier	%	GHS-US classification
iodine			(CAS-No.) 7553-56-2	100	Acute Tox. 4 (Dermal), H312 Acute Tox. 4 (Inhalation), H332 Aquatic Acute 1, H400
Full text	of hazard classes and H-statements : see s	section 16			
3.2.	Mixtures				
Not appl	cable				
SECTI	ON 4: First-aid measures				
4.1.	Description of first aid measures				
First-aid	measures general :	Never give anything by mou advice (show the label when		son. If you	feel unwell, seek medical
First-aid	measures after inhalation :	Allow victim to breathe fresh	air. Allow the victim to re	est.	
First-aid	measures after skin contact :	Remove affected clothing ar by warm water rinse.	nd wash all exposed skin	area with r	nild soap and water, followed
First-aid	measures after eye contact :	Rinse immediately with plen persists.	ty of water. Obtain medic	al attentior	n if pain, blinking or redness
First-aid	measures after ingestion :	Rinse mouth. Do NOT induc	e vomiting. Obtain emerg	gency med	ical attention.
4.2.	Most important symptoms and effects	(acute and delayed)			
Sympton	ns/effects :	Not expected to present a si	ignificant hazard under a	nticipated o	conditions of normal use.
4.3.	Immediate medical attention and spec	ial treatment, if necessary			
No addit	onal information available				
SECTI	ON 5: Fire-fighting measures				
5.1.	Suitable (and unsuitable) extinguishing	g media			
Suitable	extinguishing media :	Foam. Dry powder. Carbon	dioxide. Water spray. Sa	nd.	
Unsuitab	le extinguishing media :	Do not use a heavy water st	ream.		
5.2.	Specific hazards arising from the chem	nical			
Reactivit	y :	May be corrosive to metals. Reacts with (some) acids/ba		ase of (higl	nly) toxic gases/vapours.
5.3.	Special protective equipment and pred	autions for fire-fighters			
Firefighti		Use water spray or fog for concentration of the spray of			
Protectio	n during firefighting :	Do not enter fire area without	ut proper protective equip	ment, inclu	iding respiratory protection.
SECTI	ON 6: Accidental release measu	res			
6.1.	Personal precautions, protective equip	oment and emergency proce	edures		
6.1.1.	For non-emergency personnel				
Protectiv		Safety glasses. Protective cl	lothing. Gloves.		
	icy procedures :	Evacuate unnecessary pers	-		
6.1.2.	For emergency responders				
Protectiv	e equipment :	Equip cleanup crew with pro	per protection.		
Emerger	cy procedures :	Ventilate area.			
6.2.	Environmental precautions				
	entry to sewers and public waters. Notify a	uthorities if liquid enters sewe	ers or public waters.		
6.3.	Methods and material for containment	and cleaning up	•		
		On land, sweep or shovel in from other materials.	to suitable containers. M	inimize ger	eration of dust. Store away
6.4.	Reference to other sections				
See Hea	ding 8. Exposure controls and personal pro	otection.			

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SECTION 7: Handling and storage		
7.1. Precautions for safe handling		
Precautions for safe handling	: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapor.	
7.2. Conditions for safe storage, include	ing any incompatibilities	
Storage conditions	: Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use.	
Incompatible products	: Strong bases. Strong acids.	
Incompatible materials	: Sources of ignition. Direct sunlight.	

SECTION 8: Exposure controls/personal protection

8.1.	Control parameters
iodine	e (7553-56-2)
Not ap	pplicable

8.2. Appropriate engineering controls

No additional information available

8.3. Individual protection measures/Personal protective equipment

Personal protective equipment:

Corrosionproof clothing. Gloves. Protective goggles.

Hand protection:

Wear protective gloves.

Eye protection:

Chemical goggles or safety glasses

Respiratory protection:

Wear appropriate mask



Other information:

Do not eat, drink or smoke during use.

SECTION 9: Physical and chemical properties		
9.1. Information on basic physical and	I chemical properties	
Physical state	: Solid	
Appearance	: Granular powder.	
Color	: Black	
Odor	: characteristic Pungent	
Odor threshold	: No data available	
рН	: No data available	
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	
Flammability (solid, gas)	: Non flammable.	

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Vapor pressure	: No data available
Relative vapor density at 20 °C	: No data available
Relative density	: No data available
Solubility	: Soluble in water.
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
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	
May be	corrosive to metals. On heating/burning: release of (highly) toxic gases/vapours. Reacts with (some) acids/bases.	
10.2.	Chemical stability	
Stable	under normal conditions.	
10.3.	Possibility of hazardous reactions	
Refer to	o section 10.1 on Reactivity.	
10.4.	Conditions to avoid	
Direct s	sunlight. Extremely high or low temperatures.	
10.5.	Incompatible materials	
Strong acids. Strong bases.		
10.6.	Hazardous decomposition products	

fume. Corrosive vapors.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity

: Dermal: Harmful in contact with skin. Inhalation:dust,mist: Harmful if inhaled.

DF2016 Disposable lodine Fuming Gun (7553-56-2)		
ATE US (dermal)	1100.000 mg/kg body weight	
ATE US (dust, mist)	1.500 mg/l/4h	
iodine (7553-56-2)		
ATE US (dermal)	1100.000 mg/kg body weight	
ATE US (gases)	4500.000 ppmV/4h	
ATE US (vapors)	11.000 mg/l/4h	
ATE US (dust, mist)	1.500 mg/l/4h	
Skin corrosion/irritation	: Not classified	
Serious eye damage/irritation	: Not classified	
Respiratory or skin sensitization	: Not classified	
Germ cell mutagenicity	: Not classified	
	Based on available data, the classification criteria are not met	
Carcinogenicity	: Not classified	
Reproductive toxicity	: Not classified	
	Based on available data, the classification criteria are not met	
Specific target organ toxicity - single exposure	: Not classified	

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Specific target organ toxicity – 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.	
SECTION 12: Ecological information		
12.1. Toxicity		
iodine (7553-56-2)		
LC50 fish 1	0.164 mg/l (96 h, Carassius auratus)	
12.2. Persistence and degradability		
DF2016 Disposable lodine Fuming Gun (755	3-56-2)	
Persistence and degradability	Not established.	
iodine (7553-56-2)		
Persistence and degradability	Biodegradability: not applicable.	
Biochemical oxygen demand (BOD)	Not applicable	
Chemical oxygen demand (COD)	Not applicable	
ThOD	Not applicable	
BOD (% of ThOD)	Not applicable	
12.3. Bioaccumulative potential		
DF2016 Disposable Iodine Fuming Gun (755	3-56-2)	
Bioaccumulative potential	Not established.	
iodine (7553-56-2)		
BCF other aquatic organisms 1	0.027 (Ophiuroidea, Dry weight)	
Log Pow	2.49 (Experimental value)	
Bioaccumulative potential	Low potential for bioaccumulation (BCF < 500).	
12.4. Mobility in soil		
No additional information available		
12.5. Other adverse effects		
	No known offecto from this product	
Effect on the global warming GWPmix comment	: No known effects from this product. : No known effects from this product.	
Gwi nix comment		
Other information	: Avoid release to the environment.	
SECTION 13: Disposal consideration	IS	
13.1. 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.	
SECTION 14: Transport information		
Department of Transportation (DOT)		
In accordance with DOT		
Transport document description	: UN3495 lodine, 8 (6.1), III	
UN-No.(DOT)	: UN3495	
Proper Shipping Name (DOT)	: lodine	
Class (DOT)	: 8 - Class 8 - Corrosive material 49 CFR 173.136	
Packing group (DOT)	: III - Minor Danger	
Subsidiary risk (DOT)	: 6.1 - Class 6.1 - Poisonous materials 49 CFR 173.132	

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Hazard labels (DOT)	: 8 - Corrosive 6.1 - Poison
	CORROSIVE B B B
DOT Packaging Non Bulk (49 CFR 173.xxx)	: 213
DOT Packaging Bulk (49 CFR 173.xxx)	: 240
DOT Symbols	: + - Fixes (cannot be altered) proper shipping name, hazard class, and packing group
DOT Special Provisions (49 CFR 172.102)	 IB8 - Authorized IBCs: Metal (11A, 11B, 11N, 21A, 21B, 21N, 31A, 31B and 31N); Rigid plastics (11H1, 11H2, 21H1, 21H2, 31H1 and 31H2); Composite (11HZ1, 11HZ2, 21HZ1, 21HZ2, 31HZ1 and 31HZ2); Fiberboard (11G); Wooden (11C, 11D and 11F); Flexible (13H1, 13H2, 13H3, 13H4, 13H5, 13L1, 13L2, 13L3, 13L4, 13M1 or 13M2). IP3 - Flexible IBCs must be sift-proof and water-resistant or must be fitted with a sift-proof and water-resistant liner. T1 - 1.5 178.274(d)(2) Normal 178.275(d)(2) TP33 - The portable tank instruction assigned for this substance applies for granular and powdered solids and for solids which are filled and discharged at temperatures above their melting point which are cooled and transported as a solid mass. Solid substances transported or offered for transport above their melting point are authorized for transportation in portable tanks conforming to the provisions of portable tank instruction T4 for solid substances of packing group III or T7 for solid substances of packing group II, unless a tank with more stringent requirements for minimum shell thickness, maximum allowable working pressure, pressure-relief devices or bottom outlets are assigned in which case the more stringent tank instruction TP3. Solids meeting the definition of an elevated temperature material must be transported in accordance with the applicable requirements of this subchapter.
DOT Packaging Exceptions (49 CFR 173.xxx)	: 154
DOT Quantity Limitations Passenger aircraft/rail (49 CFR 173.27)	: 25 kg
DOT Quantity Limitations Cargo aircraft only (49 CFR 175.75)	: 100 kg
DOT Vessel Stowage Location	: B - (i) The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel carrying a number of passengers limited to not more than the larger of 25 passengers, or one passenger per each 3 m of overall vessel length; and (ii) "On deck only" or passenger vessels in which the number of passengers specified in paragraph (k)(2)(i) of this section is exceeded.
DOT Vessel Stowage Other	: 40 - Stow "clear of living quarters",55 - Stow "separated from" ammonia
Emergency Response Guide (ERG) Number	: 154
Other information	: No supplementary information available.
Transportation of Dangerous Goods	
Transport by sea Not regulated	
Air transport	
Transport document description (IATA)	: UN 3495 lodine, 8 (6.1) (6.1), III
UN-No. (IATA)	: 3495
Proper Shipping Name (IATA)	: lodine
Class (IATA)	: 8 - Corrosives
Packing group (IATA)	: III - Minor Danger
Subsidiary risks (IATA)	: 6.1 - Toxic substances
SECTION 15: Regulatory information	h
15.1. US Federal regulations	
DE2016 Disposable Iodine Euming Gun (755	

DF2016 Disposable lodine Fuming Gun (7553-56-2) Listed on the United States TSCA (Toxic Substances Control Act) inventory

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All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory except for:			
iodine	CAS-No. 7553-56-2	100%	

This product or mixture is not known to contain a toxic chemical or chemicals in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) 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

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 any substances known to the state of California to cause cancer, developmental and/or reproductive harm

Data sources : REGULATION (EC) No 1227/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/540/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006. Training advice : Keep in tighty closed container. Keep cool and dry. Avoid all ignition sources - heat, open flame, sparks. Avoid incompatible materials. Avoid dust creation and accumulation. Avoid inhalation and ingestion. Avoid contact with eyes. Wash thoroughly after handling. Normal use of this product shall imply use in accordance with the instructions on the packaging. Other information : None. Ful text of H-phrases:	SECTION 16: Other information	
flame, spärks, Avoid incompatible materials. Avoid dust creation and accumulation. Avoid inhalation and ingestion. Avoid contact with eyes. Wash thoroughly after handling. Normal use of this product shall imply use in accordance with the instructions on the packaging. Other information : None. Full text of H-phrases: Harmful in contact with skin H312 Harmful if inhaled H400 Very toxic to aquatic life NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injury. NFPA fire hazard : 0 - Materials that will not burn under typical dire conditions, including intrinsically noncombustible materials such as concrete, stone, and sand. NFPA specific hazard : 0 - Materials that posses oxidizing properties. Hazard Rating : 3 Serious Hazard - Materials that will not burn Health : 3 Serious Hazard - Materials that will not burn Physical : 0 Minimal Hazard - Materials that will not burn Physical : 0 Minimal Hazard - Materials that will not burn Physical : 0 Minimal Hazard - Materials that will not burn Physical : 0 Minimal Hazard - Materials that will not burn Physical : 0 Minimal Hazard - Materials that are normally stable, even under fire conditions, given Flammability : 0 Minimal Hazard - Materials that are normally stable, eve	Data sources	COUNCIL of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending
Full text of H-phrases: Harmful in contact with skin H312 Harmful if inhaled H300 Very toxic to aquatic life NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injury. NFPA fire hazard : 0 - Materials that will not burn under typical dire conditions, including intrinsically noncombustible materials such as concrete, stone, and sand. NFPA reactivity : 0 - Materials that posses oxidizing properties. NFPA specific hazard : 0 X - Materials that posses oxidizing properties. Hazard Rating : Health : 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given 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, or self-react. Non-Explosives. Personal protection : G	Training advice	flame, sparks. Avoid incompatible materials. Avoid dust creation and accumulation. Avoid inhalation and ingestion. Avoid contact with eyes. Wash thoroughly after handling. Normal use
H312 Harmful in contact with skin H322 Harmful if inhaled H322 Harmful if inhaled H400 Very toxic to aquatic life NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injury. NFPA fire hazard : 0 - Materials that will not burn under typical dire 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. NFPA specific hazard : OX - Materials that posses oxidizing properties. Hazard Rating : 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given 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. Personal protection : G	Other information	: None.
H332 Harmful if inhaled H400 Very toxic to aquatic life NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injury. NFPA fire hazard : 0 - Materials that will not burn under typical dire conditions, including intrinsically noncombustible materials such as concrete, stone, and sand. NFPA reactivity : 0 - Materials that posses oxidizing properties. NFPA specific hazard : OX - Materials that posses oxidizing properties. Hazard Rating : 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given 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.	Full text of H-phrases:	
H400 Very toxic to aquatic life NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injuy. NFPA fire hazard : 0 - Materials that will not burn under typical dire 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. NFPA specific hazard : 0X - Materials that posses oxidizing properties. Hazard Rating Health Health : 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given 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. Personal protection : G	H312	Harmful in contact with skin
NFPA health hazard : 3 - Materials that, under emergency conditions, can cause serious or permanent injury. NFPA fire hazard : 0 - Materials that will not burn under typical dire 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. NFPA specific hazard : OX - Materials that posses oxidizing properties. Hazard Rating : 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given Flammability : 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. Personal protection : G	H332	Harmful if inhaled
NFPA fire hazard: 0 - Materials that will not burn under typical dire 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.NFPA specific hazard: OX - Materials that posses oxidizing properties.Hazard Rating:Health: 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is givenFlammability: 0 Minimal Hazard - Materials that will not burnPhysical: 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.Personal protection: G	H400	Very toxic to aquatic life
 NFPA fire hazard C - Materials that will not burn under typical dire conditions, including intrinsically noncombustible materials such as concrete, stone, and sand. NFPA reactivity C - Material that in themselves are normally stable, even under fire conditions. NFPA specific hazard C - Materials that posses oxidizing properties. Hazard Rating Health S Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is given Flammability O Minimal Hazard - Materials that will not burn Physical O 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. 	NFPA health hazard	serious or permanent injury.
under fire conditions.NFPA specific hazard: OX - Materials that posses oxidizing properties.Hazard RatingHealth: 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is givenFlammability: 0 Minimal Hazard - Materials that will not burnPhysical: 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.Personal protection: G	NFPA fire hazard	: 0 - Materials that will not burn under typical dire conditions, including intrinsically noncombustible materials such as
Hazard RatingHealth: 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is givenFlammability: 0 Minimal Hazard - Materials that will not burnPhysical: 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.Personal protection: G	NFPA reactivity	
Health: 3 Serious Hazard - Major injury likely unless prompt action is taken and medical treatment is givenFlammability: 0 Minimal Hazard - Materials that will not burnPhysical: 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.Personal protection: G	NFPA specific hazard	: OX - Materials that posses oxidizing properties.
givenFlammabilityPhysical0 Minimal Hazard - Materials that will not burn2 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.Personal protection2 G	Hazard Rating	
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. Personal protection : G	Health	
react with water, polymerize, decompose, condense, or self-react. Non-Explosives. Personal protection G	Flammability	: 0 Minimal Hazard - Materials that will not burn
	Physical	
G - Safety glasses, Gloves, Vapor respirator	Personal protection	: G
		G - Safety glasses, Gloves, Vapor respirator

SDS US (GHS HazCom 2012)

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, expressed or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigation to determine the suitability of the information for their particular purposes.