



SDS No. MM125A

Section 1 - Identification

1.1 Product Identifier: Monster Mold 125 Tin Based Silicone Part A

1.2 General Use: Curing catalyst for condensation base

1.3 Manufacturer: The Monster Makers, Inc.,

13597 West Parkway Rd., Cleveland, OH 44135

Phone: (216) 671-8700 sales@monstermakers.com

1.4 Emergency Contact: Chem-Tel

Domestic: 800-255-3924 International 813-248-0585

Section 2 - Hazards

2.1 Classification of the substance or mixture

Flammable - Category 3

Acute Toxicity, Oral - Category 5

STOT, Repeated Exposure – Category 2 (Bladder)

Not Classified

2.2 GHS Label elements, including precautionary statements





Pictograms:

Signal Word: Warning

General

H226: Flammable liquid and vapor H303: May be harmful if swallowed

H373: May cause damage to organs, bladder, through prolonged or repeated

exposure by ingestion

Precautions:

P210: Keep away from heat/sparks/open flames/hot surfaces – No smoking

P233: Keep container tightly closed

P240: Ground/bond container and receiving equipment

P241: Use explosion-proof electrical/ventilating/light/.../equipment

P242: Use only non-sparking tools

P243: Take precautionary measures against static discharge

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

P280: Wear protective gloves/protective clothing/eye protection/face

protection

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

P314: Get Medical advice/attention if you feel unwell

P370+378: In case of fire, use an Class ABC dry extinguisher for extinction



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P303+361+353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower P403+P235: Store in a well-ventilated place. Keep cool.

P501: Dispose of contents/container through a waste management company authorized by the local government.

Hazards not otherwise classified (HNOC) or not covered by GHS

Section 3 - Composition / Information on Ingredients

3.1 Substances

Name	CAS#	% by Weight
Phenyltrimethoxysilane	2996-92-1	25-35
Dimethyldineodecanoatetin	68928-76-7	1-4

Section 4 - First Aid Measures

4.1 Description of first aid measures

Inhalation: Remove to fresh air. If breathing is difficult, give oxygen. Call a physician if symptoms develop or persist.

Eye Contact: Immediately flush with COOL water for 15 minutes; Call a physician if irritation persists.

Skin Contact: Remove contaminated clothing immediately and dispose of safely. When in contact with skin, clean with soap and water.

Ingestion: Rinse with water. If swallowed: Call a poison center or doctor/physician if you feel unwell. Never give anything by mouth to an unconscious person.

- **4.2** Most important symptoms and effects, both acute and delayed: None known
- **4.3 Protection for first aiders:** A rescuer should wear protective equipment, such as rubber gloves and air-tight goggles.
- 4.4 After first aid, get appropriate in-plant, paramedic, or community medical support.

Section 5 - Fire-Fighting Measures

- **5.1 Extinguishing Media:** Foam, carbon dioxide, dry chemical
- 5.2 Special hazards arising from the substance or mixture: Fire will form hazardous combustion gases of carbon dioxide (CO2), carbon monoxide (CO), SiO2, and oxides of nitrogen (NOx). Product contains silicone, which is known to produce formaldehyde when temperatures reach in excess of 150C. Formaldehyde is a known skin, eye, and throat irritant as well as a potential cancer hazard.
- **5.3** Advice for firefighters: Do not breathe in fumes. Wear respirator and all protective coverings.

Section 6 - Accidental Release Measures

6.1 Personal Precautions, protective equipment and emergency procedures:

Keep unnecessary personnel out of the way. Eliminate all ignition sources. Safety glasses and gloves are suggested to prevent eye and skin contact. Provide sufficient ventilation

6.2 Environmental precautions: Prevent product from entering drains.

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6.3 Methods and materials for containment and cleaning up: Absorb spilled material with suitable absorbent (e.g. rag, dry sand, clay absorbent) and disposed of, in accordance with appropriate laws and regulations.

Section 7 - Handling and Storage

- 7.1 Precautions for safe handling: Wear protective equipment; Use in well-ventilated area; Avoid contact with skin and eyes. Ground/bond container and receiving equipment. Use only nonsparking tools. Take precautionary measures against static-discharge. Use explosion-proof electrical/ventilating/light/.../equipment.
- 7.2 Conditions for safe storage, including any incompatibilities:

Keep container tightly closed. Store in a cool, dry place. Keep away from oxidizing material. Store locked up

Section 8 – Exposure Controls / Personal Protection

8.1 **Control Parameters:**

Exposure controls: Install a closed system or local exhaust as possible so that workers should not be exposed directly. Also install safety shower and eye bath.

Hazardous Ingredient	CAS#	Limit/Set by
Methanol; decomposition product	67-56-1	200 ppm 8hr TWA *PEL/ OSHA
Phenyltrimethoxysilane	2996-92-	50 ppm TWA
	1	

^{*}PEL/OSHA = Permissible Exposure Limit/ Occupational Safety and Health Administration

Respiratory Protections: Vapor respirator. Follow local and national regulations

Hand Protection: Impervious (chemical-/oil-proof) protective gloves

Eye Protection: Safety glasses with side shield. (Goggle type if necessary) Other Protective Clothing/Equipment: Protective clothing if situation requires

Comments: None

Section 9 - Physical and Chemical Properties

Information on basic physical and chemical properties: 9.1

Appearance: Blue Liquid Vapor Pressure: N/A

Odor/Threshold: Characteristic ester odor Vapor Density (Air=1): N/A

pH: N/A Melting Point/Freezing Point: N/A

Low/High Boiling Point: N/A will decompose

before it will boil

Flash point: >75F **Evaporation Rate: N/A** Flammability: N/A

UEL/LEL: N/A

Specific Gravity (H2O=1, at 4C): N/A

Water Solubility: Not Soluble Partition Coefficient: N/A

Auto-Ignition Temperature: N/A **Decomposition Temperature: >150C**

Viscosity: 50-100cP

% Volatile: N/A

Section 10 - Stability and Reactivity



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- **10.1 Reactivity:** Product is designed to react with a silanol-containing base in the presence of moisture and cure. Will react with the moisture in the air and harden if left uncapped.
- **10.2** Chemical Stability: Stable in the absence of contamination
- **10.3 Possibility of hazardous reactions:** Upon contact with water, the product will release methanol, which have some health ramifications associated with it. SEE TOXILOGICAL INFORMATION
- **10.4 Conditions to avoid:** Avoid contact with water and strong acid. Keep away from sources of heat as well as ignition
- **105. Incompatible Materials:** Water, acids, alkalis, iron, may react violently with electrophiles such as ferric chloride
- **10.6 Hazardous Decomposition Products:** Hazardous combustion gases of carbon dioxide (CO2), carbon monoxide (CO), SiO2, and oxides of nitrogen (NOx). Product contains silicone, which is known to produce formaldehyde when temperatures reach in excess of 150C. Formaldehyde is a known skin, eye, and throat irritant as well as a potential cancer hazard. Benzene is a known carcinogen.

	Section 11 - Toxicological Information		
11.1	11.1 Information on Toxicological Effects:		
Acute t	toxicity – Oral	LD50 2000 mg/kg (rats)	

Skin Corrosion/Irritation: Prolonged skin contact may cause temporary irritation.

Serious Eye Damage/Irritation: Direct contact with eyes may cause temporary irritation.

Respiratory/Skin Sensitization: N/A

Germ Cell Mutagenicity: N/A

Carcinogenicity: N/A

Reproductive Toxicity: N/A

Specific Target Organ Toxicity - Single Exposure: N/A

Specific Target Organ Toxicity - Repeated Exposure: Category 2 hazard – for Methanol; decomposition product (<1%): May cause conjunctivitis, dizziness, sleeplessness, and gastrointestinal and optical disturbances. Category 2 Hazard – for phenyltrimethoxysilane: May cause damage to organs (bladder) through prolonged or repeated exposure

Potential Health Effects - Miscellaneous: None known

Section 12 - Ecological Information

- **12.1 Ecotoxicity:** Do not allow to enter soil, waterways or waste water canal. It is not allowed to be released in biological sewage treatment plants. Ecological data is not available.
- **12.2** Persistence and Degradability: N/A
- 12.3 Bioaccumulative Potential: N/A
- **12.4** Mobility in Soil: N/A

13 - Disposal Considerations

13.1 Waste Treatment Methods: Recycle to process, if possible. Consult your local regional authorities. You may be able to burn in a chemical incinerator equipped with an afterburner and scrubber system. Observe all federal, state and local regulations when disposing of the substance.

Section 14 - Transport Information



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Safety Data Sheet

14.1 UN Number: UN1993

DOT Shipping Name: "Flammable Liquid N.O.S. – Silicone Mixture Contains Methanol"

DOT Hazard Class: Flammable Liquid

IMDG – P.S.N.: FLAMMABLE LIQUID N.O.S. (Methanol)

IMDG – Class: Class 3
IMDG – Packing Group: PGIII
IMDG – Marine Pollutant: No

IATA – P.S.N.: FLAMMABLE LIQUID N.O.S. (Methanol)

IATA – Class: Class 3
IATA – Packing Group: PGIII

This product and its ingredients are NOT considered dangerous goods according to the **UN Model Regulations, ADR, RID** and the **ADN**.

Section 15 - Regulatory Information

15.1 Safety Health and environmental regulation/legislation specific for the substance or mixture: US REGULATIONS

US SARA REPORTING REQUIREMENTS: The components of this product are subject to the reporting requirements of Section 302, 304, and 313 of Title III of the Superfund Amendments and the Reauthorization Act, and are listed as follows:

Hazardous Ingredient	SARA 302	SARA 304 (40 CFR	SARA 313 (40 CFR
	(40 CFR 355, Appendix	Table 302.4)	372.65)
	A)		
Phenyltrimethoxysilane	No	No	No
Dimethyldineodecanoatetin	No	No	No

U.S. SARA THRESHOLD PLANNING QUALITY: There are no specific Threshold Planning Quantities for the components of this product, The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lbs (4,540 kg) therefore applies, per 40 CFR 370.20.

U.S. CERCLA REPORTABLE QUANTITY (RQ): None.

SARA 311/312(40 CFR 370) HAZARDS: Acute: No, Chronic: Yes, Fire: No, Pressure: No.

CALIFORNIA, (PROPOSITION 65): Titanium dioxide.

TSCA INVENTORY STATUS: These materials or all of their contents are listed on the Toxic Substances Control Act (TSCA).

CANADIAN DSL/NDSL INVENTORY: The components of this product are on the DSL or NDSL Inventories. **AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES (AICS) STATUS:** The components of this product are listed on the AICS.

KOREAN INVENTORY: The components of this product are listed or exempted.





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Section 16 - Other Information

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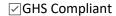


SDS Version: 2

Date Prepared: 7/17/18

Glossary: ACGIH-American Conference of Governmental Industrial Hygienists; ANSI-American National Standards Institute; Canadian TDG-Canadian Transportation of Dangerous Goods; CASChemical Abstract Service; Chemtrec-Chemical Transportation Emergency Center (US); CHIPChemical Hazard Information and Packaging; DSL-Domestic Substances List; EC-Equivalent Concentration; EH40 (UK)-HSE Guidance Note EH40 Occupational Exposure Limits; EPCRAEmergency Planning and Community Right-To-Know Act; ESL-Effects screening levels; GHS-Globally Harmonized System of Classification and Labelling of Chemicals; HMIS-Hazardous Material Information Service; IATA-International Air Transport Association; IMDG-International Maritime Dangerous Goods Code; LC-Lethal Concentration; LD-Lethal Dose; LEL-Lower Explosion Level; NFPA-National Fire Protection Association; OEL-Occupational Exposure Limit; OSHA-Occupational Safety and Health Administration, US Dept. of Labor; PEL-Permissible Exposure Limit; SARA (Title III)-Superfund Amendments and Reauthorization Act; SARA 313-Superfund Amendments and Reauthorization Act, Section 313; SCBA-Self-Contained Breathing Apparatus; STEL-Short Term Exposure Limit; TCEQTexas Commission on Environmental Quality; TLV-Threshold Limit Value; TSCA-Toxic Substances Control Act Public Law 94-469; TWA-Time Weighted Value; UEL-Upper Explosion Level; US DOT-US Department of Transportation; WHMIS-Workplace Hazardous Materials Information System.

Disclaimer: The information contained in this Safety Data Sheet (SDS) is considered accurate as of the version date. However, no warranty is expressed or implied regarding the accuracy of the data. Since the use of this product is not within the control of The Monster Makers, Inc. regardless of the legal theory advanced, it is the user's obligation to determine the suitability of the product for its intended application and assumes all risk and liability for its safe use. This SDS is prepared to comply with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) as prescribed by the United States (US) Occupational Safety and Health Administration (OSHA) Hazard Communication Standard (29 CFR 1910.1200), the Canadian Workplace Hazardous Materials Information System (WHMIS), and European Union Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 (REACH). Classifications of the chemical in accordance with 29 CFR 1910.1200, signal word, hazard and precautionary statement(s), symbol(s) and other information are based on listed concentration of each hazardous ingredient. Unlisted ingredients are not "hazardous"







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per the OSHA Hazard Communication Standard (29 CFR 1910.1200), WHMIS and EC No 1907/2006 and are considered trade secrets under US Federal Law (29 CFR and 40 CFR), Canadian Law (Health Canada Legislation), and European Union Directives.





SDS No. MM125B

Section 1 - Identification

1.1 Product Identifier: Monster Mold 125 Tin Based Silicone Part B

1.2 General Use: Condensation Cure Base1.3 Manufacturer: The Monster Makers, Inc.,

13597 West Parkway Rd., Cleveland, OH 44135

Phone: (216) 671-8700 sales@monstermakers.com

1.4 Emergency Contact: Chem-Tel

Domestic: 800-255-3924 International 813-248-0585

Section 2 - Hazards

2.1 Classification of the substance or mixture

Not classified.

Reproductive Toxicity - Category 2

2.2 GHS Label elements, including precautionary statements



Pictograms:

Signal Word: Warning

General

H361: Suspected of damaging fertility

Precautions:

P201: Obtain special instructions before use

P202: Do not handle until all safety precautions have been read and understood

P281: Use personal protective equipment as required.

P308+313: IF exposed or concerned: Get medical advice/attention

P405: Store locked up

P501: Dispose of contents/container through a waste management company

authorized by the local government

Hazards not otherwise classified (HNOC) or not covered by GHS

Section 3 - Composition / Information on Ingredients

3.1 Substances

Name	CAS#	% by Weight
Octamethylcyclotetrasiloxane	556-67-2	<2.5%
Polydimehtyl(methyl vinyl)siloxane, hydroxyl terminated	67923-13-7	1-5%
*Titanium dioxide	13463-67-7	0.1-1

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*This product in the physical state as sold (liquid paste) should not present a dust hazard, which is the hazardous form of titanium dioxide, under normal conditions.

Section 4 - First Aid Measures

4.1 Description of first aid measures

Inhalation: Remove to fresh air. Oxygen or artificial respiration if needed. Do not use mouth-to-mouth method if victim inhaled the substance. Induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device. Call a physician if symptoms develop or persist.

Eye Contact: Immediately flush with COOL water for 15 minutes; Call a physician if irritation persists.

Skin Contact: Remove contaminated clothing immediately and dispose of safely. When in contact with skin, clean with soap and water.

Ingestion: Rinse mouth. Never give anything by mouth to an unconscious person. Seek medical attention; Do NOT induce vomiting.

- 4.2 Most important symptoms and effects, both acute and delayed: None known
- **4.3 Protection for first aiders:** A rescuer should wear protective equipment, such as rubber gloves and air-tight goggles.
- 4.4 After first aid, get appropriate in-plant, paramedic, or community medical support.

Section 5 - Fire-Fighting Measures

- **5.1 Extinguishing Media:** Foam, carbon dioxide, dry chemical
- **Special hazards arising from the substance or mixture:** Fire will form hazardous combustion gases of carbon dioxide (CO2), carbon monoxide (CO), SiO2, and oxides of nitrogen (NOx). Product contains silicone, which is known to produce formaldehyde when temperatures reach in excess of 150C. Formaldehyde is a known skin, eye, and throat irritant as well as a potential cancer hazard.
- **5.3** Advice for firefighters: Wear respirator and all protective coverings.

Section 6 - Accidental Release Measures

6.1 Personal Precautions, protective equipment and emergency procedures:

Safety glasses and gloves are suggested to prevent eye and skin contact. Provide sufficient ventilation

- **6.2 Environmental precautions:** Prevent product from entering drains.
- **Methods and materials for containment and cleaning up:** Scrape up and disposed of in accordance with appropriate laws and regulations.

Section 7 - Handling and Storage

- **7.1 Precautions for safe handling:** Wear protective equipment; Avoid contact with skin and eyes.
- 7.2 Conditions for safe storage, including any incompatibilities:

Keep container tightly closed. Store in a cool, dry place. Keep away from oxidizing material. Store locked up



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Section 8 – Exposure Controls / Personal Protection

8.1 Control Parameters: Exposure controls: N/A

Hazardous Ingredient	CAS#	Limit/Set by
Octamethylcyclotetrasiloxane	556-67-2	Not established
Polydimehtyl(methyl	67923-19-7	Not established
vinyl)siloxane, hydroxyl		
terminated		
Titanium dioxide	13463-67-7	For Respirable Dust (TWA)
		TLV: 10mg/m^3/(ACGIH),
		PEL: 15mg/m^3/(OSHA)

Respiratory Protections: Not required under normal use

Hand Protection: Impervious (chemical-/oil-proof) protective gloves

Eye Protection: Safety glasses with side shield. (Goggle type if necessary) **Other Protective Clothing/Equipment:** Protective clothing if situation requires

Comments: None

UEL/LEL: N/A

Section 9 - Physical and Chemical Properties

9.1 Information on basic physical and chemical properties:

Appearance: White paste

Odor/Threshold: No odor

Vapor Pressure: N/A

Vapor Density (Air=1): N/A

pH: N/A Specific Gravity (H2O=1, at 4C): N/A

Melting Point/Freezing Point: N/A
Low/High Boiling Point: N/A will decompose
before it will boil

Water Solubility: Not Soluble
Partition Coefficient: N/A
Auto-Ignition Temperature: N/A

Flash point: >205F (Setaflash)

Decomposition Temperature: >150C

Evaporation Rate: N/A **Viscosity**: 30,000 – 50,000 cS

Flammability: N/A % Volatile: N/A

Section 10 - Stability and Reactivity

- **10.1 Reactivity:** Product is designed to react with a catalyst to initiate vulcanization
- **10.2 Chemical Stability:** Stable in the absence of contamination
- 10.3 Possibility of hazardous reactions: None
- **10.4 Conditions to avoid:** Avoid contact with strong acids, alkalis, and oxidizing agents.
- **105. Incompatible Materials:** Acids, Alkalis, Oxidizing Agents
- **10.6 Hazardous Decomposition Products:** Hazardous combustion gases of carbon dioxide (CO2), carbon monoxide (CO), SiO2, and oxides of nitrogen (NOx). Product contains silicone, which is known to produce formaldehyde when temperatures reach in excess of 150C. Formaldehyde is a known skin, eye, and throat irritant as well as a potential cancer hazard.

Section 11 - Toxicological Information

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11.1 Information on Toxicological Effects:

Acute toxicity – Oral	LD50 10000 mg/kg (rats) (calculated from known
	toxicities)

Skin Corrosion/Irritation: N/A
Serious Eye Damage/Irritation: N/A
Respiratory/Skin Sensitization: N/A
Germ Cell Mutagenicity: N/A

Carcinogenicity: Titanium dioxide is listed by the IARC under its 2B classification. It is also listed by the ACGIH under its A4 classification. However, these two hazards are associated with titanium dioxide in its dust form. AS mentioned in Section 3, titanium dioxide in its current form should not produce a dust hazard.

Reproductive Toxicity: Octamethylcyclotetrasiloxane is suspected of damaging fertility. A two year combined chronic/carcinogenicity assay was conducted on octamethylcyclotetrasiloxane (D4). Fischer-344 rats were exposed by whole body vapor inhalation 6hr/day, 5 days/week for up to 103 weeks to 0, 10, 30, 150, or 700ppm of D4. A statistically significant increase in incidence of uterine endometrial cell hyperplasia and uterine adenomas (benign tumors) were observed in female rats at 700ppm. Since these effects only occurred at 700ppm, a level that greatly exceeds typical workplace or consumer exposure, it is unlikely that industrial, commercial or consumer uses of products containing D4 would result in a significant risk to humans

Specific Target Organ Toxicity - Single Exposure: N/A
Specific Target Organ Toxicity - Repeated Exposure: N/A
Potential Health Effects - Miscellaneous: None known

Section 12 - Ecological Information

- **12.1 Ecotoxicity:** Do not allow to enter soil, waterways or waste water canal. It is not allowed to be released in biological sewage treatment plants. Ecologicial data is not available.
- 12.2 Persistence and Degradability: N/A12.3 Bioaccumulative Potential: N/A
- 12.4 Mobility in Soil: N/A

13 - Disposal Considerations

13.1 Waste Treatment Methods: Recycle to process, if possible. Consult your local regional authorities. You may be able to burn in a chemical incinerator equipped with an afterburner and scrubber system. Observe all federal, state and local regulations when disposing of the substance.

Section 14 - Transport Information

- 14.1 UN Number: N/A
- 14.2 UN Proper Shipping Name: N/A14.3 Transport Hazard Class(es): N/A
- 14.4 Packing Group: N/A
- 14.5 Environmental Hazards: N/A

This product and its ingredients are NOT considered dangerous goods according to the **UN Model Regulations, ADR, RID** and the **ADN**.



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Section 15 - Regulatory Information

15.1 Safety Health and environmental regulation/legislation specific for the substance or mixture: US REGULATIONS

US SARA REPORTING REQUIREMENTS: The components of this product are subject to the reporting requirements of Section 302, 304, and 313 of Title III of the Superfund Amendments and the Reauthorization Act, and are listed as follows:

Hazardous Ingredient	SARA 302 (40 CFR 355, Appendix	SARA 304 (40 CFR Table 302.4)	SARA 313 (40 CFR 372.65)
	(40 CFR 333, Appendix A)	Table 302.4)	372.03)
Octamethylcyclotetrasiloxane	No	No	No
Polydimehtyl(methyl vinyl)siloxane, hydroxyl terminated	No	No	No
Titanium dioxide	No	No	No

U.S. SARA THRESHOLD PLANNING QUALITY: There are no specific Threshold Planning Quantitites for the components of this product, The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lbs (4,540 kg) therefore applies, per 40 CFR 370.20.

U.S. CERCLA REPORTABLE QUANTITY (RQ): None.

SARA 311/312(40 CFR 370) HAZARDS: Acute: No, Chronic: Yes, Fire: No, Pressure: No.

CALIFORNIA, (PROPOSITION 65): Titanium dioxide.

TSCA INVENTORY STATUS: These materials or all of their contents are listed on the Toxic Substances Control Act (TSCA).

CANADIAN DSL/NDSL INVENTORY: The components of this product are on the DSL or NDSL Inventories. **AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES (AICS) STATUS:** The components of this product are listed on the AICS.

KOREAN INVENTORY: The components of this product are listed or exempted.





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Section 16 - Other Information

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SDS Version: 2

Date Prepared: 7/17/18

Glossary: ACGIH-American Conference of Governmental Industrial Hygienists; ANSI-American National Standards Institute; Canadian TDG-Canadian Transportation of Dangerous Goods; CASChemical Abstract Service; Chemtrec-Chemical Transportation Emergency Center (US); CHIPChemical Hazard Information and Packaging; DSL-Domestic Substances List; EC-Equivalent Concentration; EH40 (UK)-HSE Guidance Note EH40 Occupational Exposure Limits; EPCRAEmergency Planning and Community Right-To-Know Act; ESL-Effects screening levels; GHS-Globally Harmonized System of Classification and Labelling of Chemicals; HMIS-Hazardous Material Information Service; IATA-International Air Transport Association; IMDG-International Maritime Dangerous Goods Code; LC-Lethal Concentration; LD-Lethal Dose; LEL-Lower Explosion Level; NFPA-National Fire Protection Association; OEL-Occupational Exposure Limit; OSHA-Occupational Safety and Health Administration, US Dept. of Labor; PEL-Permissible Exposure Limit; SARA (Title III)-Superfund Amendments and Reauthorization Act; SARA 313-Superfund Amendments and Reauthorization Act, Section 313; SCBA-Self-Contained Breathing Apparatus; STEL-Short Term Exposure Limit; TCEQTexas Commission on Environmental Quality; TLV-Threshold Limit Value; TSCA-Toxic Substances Control Act Public Law 94-469; TWA-Time Weighted Value; UEL-Upper Explosion Level; US DOT-US Department of Transportation; WHMIS-Workplace Hazardous Materials Information System.

Disclaimer: The information contained in this Safety Data Sheet (SDS) is considered accurate as of the version date. However, no warranty is expressed or implied regarding the accuracy of the data. Since the use of this product is not within the control of The Monster Makers, Inc. regardless of the legal theory advanced, it is the user's obligation to determine the suitability of the product for its intended application and assumes all risk and liability for its safe use. This SDS is prepared to comply with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) as prescribed by the United States (US) Occupational Safety and Health Administration (OSHA) Hazard Communication Standard (29 CFR 1910.1200), the Canadian Workplace Hazardous Materials Information System (WHMIS), and European Union Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 (REACH). Classifications of the chemical in accordance with 29 CFR 1910.1200, signal word, hazard and precautionary statement(s), symbol(s) and other information are based on listed concentration of each hazardous ingredient. Unlisted ingredients are not "hazardous"





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per the OSHA Hazard Communication Standard (29 CFR 1910.1200), WHMIS and EC No 1907/2006 and are considered trade secrets under US Federal Law (29 CFR and 40 CFR), Canadian Law (Health Canada Legislation), and European Union Directives.