

## **SAFETY DATA SHEETS**

**This SDS packet was issued with item:**

078389492

**The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).**

078369924 078389419 078777132

**The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).**

078389401

Medical Chemical Corp.  
19430 Van Ness Ave.  
Torrance, CA 90501

Customer Service: Phone (310)787-6800  
FAX (310)787-4464

CHEMTREC Emergency Response Telephone Number: (800)424-9300

Note: The CHEMTREC phone number is only for emergencies involving spills, leaks, fire, exposure or accident. Please direct all other inquiries to our customer service phone number.

### Section I - Product Identification

Water, also known as hydrogen oxide.

### Section II - Hazards Identification

*Overview:* Hydrogen oxide is a green house gas that contributes to global warming. It is also the main component of acid rain. May be harmful if swallowed in excess.

#### Safety Ratings

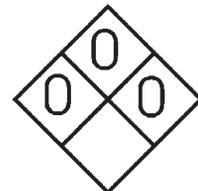
*Health:* None *Flammability:* None *Reactivity:* None *Contact:* None

Recommended safety equipment: safety goggles, lab coat and proper gloves should be available.

*Storage:* General storage

NFPA Ratings

Health = 0 Flammability = 0 Reactivity = 0



#### Potential Health Effects

*Inhalation:* May be irritating.

*Ingestion:* While the toxicity of this compound is low, large doses may cause nausea, vomiting, diarrhea, etc.

*Skin contact:* Not normally a problem.

*Eye contact:* May be irritating.

*Chronic Exposure:* Prolonged immersion may produce drowning and/or hypothermia. Prolonged exposure to the solid form of this chemical may cause frostbite. Exposure to the vapor form may cause severe burns.

*Aggravation of preexisting conditions:* Unknown.

### Section III - Composition/Information on Components

Ingredients	CAS#	OSHA PeI	ACGIH TLV	Other Limits	%
Water	7732-18-5	-----	-----		100.00%

### Section IV - First Aid Measures

*Inhalation:* Remove from source of exposure and get medical attention for any breathing difficulty.

*Ingestion:* Not normally a problem. Hey, It's just water!

*Skin Contact:* Wash affected area with soap and water. Get medical advice if irritation develops.

*Eye Contact:* Rinse thoroughly with running water. Get medical advice if irritation develops.

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## Section V - Fire Fighting Measures

*Fire:* Not normally a fire Hazard.

*Explosion:* Not Normally an explosion hazard.

*Fire Extinguishing Media:* Any means suitable for surrounding fire.

*Special information:* Pyrolysis is highly unlikely.

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## Section VI - Accidental Release Measures

Absorb with a suitable absorbent (such as paper towels) and store in a suitable container for disposal.

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## Section VII - Handling and Storage

Store in a closed container, protected from freezing.

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## Section VIII - Exposure Control/Personal Protection

*Airborne Exposure Limits:* See section III.

*Ventilation System:* Usually not required. When required, Refer to the ACGIH document, "Industrial Ventilation, a Manual of Recommended Practices" for details about ventilation.

*Personal Respirator:* Usually not required. In case of emergency, or when exposure levels are unknown, use a positive pressure, full face piece, air supplied respirator.

*Skin protection:* Protective gloves are not required but recommended as part of good laboratory practice.

*Eye Protection:* Laboratory safety goggles or similar products are not required but recommended as part of good laboratory practice.

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## Section IX - Physical and Chemical Properties

*Boiling Point:* 100.0 °C @ 1 atm

*Vapor pressure (mm Hg):* 18 @ 20 °C

*Vapor Density (air = 1):* 0.6

*Appearance and Odor:* A clear, colorless, odorless liquid.

*Density:* Approximately 0.997627 g/ml @ 22.5 °C

*Evaporation Rate (water = 1):* 1

*Solubility:* Infinitely miscible with water

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## Section X - Stability and Reactivity

*Stability:* Freezes at low temperature.

*Hazardous Decomposition Products:* Nothing unusual.

*Hazardous polymerization:* Will not occur.

*Incompatibilities:* Nothing unusual.

*Conditions to avoid:* Excessive cold/heat and light.

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## Section - XI Toxicological Information

None relating to normal exposure.

Cancer lists

Ingredient

Known Carcinogenicity?

NTP?

Anticipated?

IARC Category

Water

no

no

Highly unlikely

none

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## Section XII - Ecological Information

*Environmental Fate:* Not a problem

*Environmental Toxicity:* None

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### Section XIII - Disposal Considerations

Not normally restricted, but local governments can restrict the amounts of anything that may be flushed down the drain. Insure compliance with all government regulation. At the present time there is no neutralizer for this product.

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### Section XIV - Transportation information

Not regulated at the present time.

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### Section XV - Regulatory Information

#### Chemical Inventory Status

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<u>Ingredient</u>	<u>TSCA</u>	<u>EC</u>
Water	Yes	Yes

#### Federal, State and International Regulations

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<u>Ingredient</u>	<u>SARA 302</u>		<u>SARA 313</u>		<u>RCRA</u>	<u>TSCA</u>	
	<u>RQ</u>	<u>TPQ</u>	<u>List</u>	<u>Category</u>	<u>261.33</u>	<u>8(D)</u>	<u>Ca. Prop 65</u>
Water	No	No	No	No	No	No	No

Chemical Weapons Convention: No TSCA 12(b): No CDTA: No

SARA 311/312: *Acute*: No, *Chronic*: No

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### Section XVI - Other Information

This information is believed to be correct but is not warranted as such, nor does it purport to be all inclusive.

Revision Date: Jan. 16, 2018

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### Section I - Product Identification

Aqueous solution of eosin Y, methanol, dimethyl sulfoxide and buffer salts.

### Section II - Hazards Identification

**Warning:** Flammable liquid and vapor. Keep away from heat, sparks, open flames and hot surfaces. Keep container tightly closed. Use only non-sparking tools. Take precautions against static discharge. Wear protective clothes and eye protection. In case of skin contact immediately remove all contaminated clothing. Rinse with water or shower. In case of fire, use fire extinguishers approved for alcohol fires.

#### Safety Ratings

**Health:** Hazardous **Flammability:** Highly flammable liquid and vapor **Reactivity:** None **Contact:** Slight

Recommended safety equipment: safety goggles, lab coat and proper gloves

Storage: Keep cool, away from sources of ignition in a well ventilated area.

#### NFPA Ratings

Health = 2 Flammability = 2 Reactivity = 0



#### Potential Health Effects

The toxicology of this compound have not been completely examined. It is presumed that the toxicity of this item is similar to other aliphatic alcohols.

**Inhalation:** Alcohols are absorbed through the mucous membranes and will produce irritation as well as the same effects as ingestion.

**Ingestion:** Inhalation will produce CNS disturbance, dizziness, photophobia, headache, stupor, coma and death.

**Skin contact:** Alcohols are absorbed through the skin. Repeated contact causes defatting of the skin with resultant irritation and flaking.

**Eye contact:** May be irritating.

**Chronic Exposure:** Unknown.

**Aggravation of preexisting conditions:** Impaired kidney and liver function may be aggravated by exposure to alcohols. Preexisting eye, skin, and respiratory conditions may also be aggravated. Methanol has shown genetic toxicity in some animals.

### Section III - Composition/Information on Components

Ingredients	CAS#	OSHA PeI	ACGIH TLV	Other Limits	%
Methyl alcohol	67-56-1	200 ppm (TWA)	200 ppm (TWA)		7.5% v/v
Methyl sulfoxide	67-68-5	no standard set	_____		10% v/v

### Section IV - First Aid Measures

**Inhalation:** Remove from source of exposure and get medical attention for any breathing difficulty.

**Ingestion:** Do not induce vomiting if patient is unconscious or extremely drowsy. Otherwise, administer 2 glasses of water and induce vomiting. Get immediate medical attention even if symptoms improve.

**Skin Contact:** In case of skin contact, remove contaminated clothing and flush with water. Wash affected area with soap and water. Get medical advice if irritation develops.

**Eye Contact:** In case of eye contact, flush with water for at least 15 minutes and get medical attention.

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## Section V - Fire Fighting Measures

*Flash point:* 54 °C (129 °F)

*Flammable Limits:* LEL: 6.0, UEL: 36.5

*Explosion:* Not Normally an explosion hazard.

*Fire Extinguishing Media:* Alcohol type foam, carbon dioxide or dry chemical. Water is ineffective against alcohol fires but may be used to cool adjacent containers.

*Special information:* Pyrolysis will release toxic oxides such as carbon monoxide.

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## Section VI - Accidental Release Measures

Remove all sources of ignition, absorb with a suitable absorbent (such as paper towels) and dispose.

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## Section VII - Handling and Storage

Store in a cool, well ventilated place. Store in a closed container, away from open flames or other sources of ignition.

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## Section VIII - Exposure Control/Personal Protection

*Airborne Exposure Limits:* See section III.

*Ventilation System:* Usually not required. When required, Refer to the ACGIH document, "Industrial Ventilation, a Manual of Recommended Practices" for details about ventilation.

*Personal Respirator:* Usually not required. In case of emergency, or when exposure levels are unknown, use a positive pressure, full face piece, air supplied respirator.

*Skin protection:* Protective gloves are not required but recommended as part of good laboratory practice.

*Eye Protection:* Laboratory safety goggles or similar products are not required but recommended as part of good laboratory practice.

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## Section IX - Physical and Chemical Properties

*Boiling Point:* 91 °C (196 °F)

*Vapor pressure (mm Hg):* 18 @ 19 °C

*Vapor Density (air = 1):* 0.6

*Appearance and Odor:* A clear red liquid with the characteristic odor of dimethyl sulfoxide.

*Density:* 1.01 g/ml

*Evaporation Rate (Ethanol = 1):* 1

*Solubility:* Infinitely miscible with water

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## Section X - Stability and Reactivity

*Stability:* Freezes at very low temperature.

*Hazardous Decomposition Products:* Nothing unusual.

*Hazardous polymerization:* Will not occur.

*Incompatibilities:* Oxidizers.

*Conditions to avoid:* heat, flame and sources of ignition.

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## Section XI - Toxicological Information

Cancer lists

<u>Ingredient</u>	<u>Known Carcinogenicity?</u>	<u>NTP?</u>	<u>Anticipated?</u>	<u>IARC Category</u>
Methanol	no	no	no	none
Dimethyl sulfoxide	no	no	no	none

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## Section XII - Ecological Information

*Environmental Fate:* Unknown

*Environmental Toxicity:* Unknown

Methanol evaporates quickly and is not expected to bioaccumulate. The material is removed from the air by dry and liquid adsorption. The half-life for methanol in the atmosphere is one to ten days.

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## Section XIII - Disposal Considerations

The preferred disposal method is incineration. Localities often restrict the amounts of flammable liquids that may be flushed down the drain and require that the effluent coming out of the building is not flammable. Dispose of contents and container in accord with all applicable regulations.

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**Section XIV - Transportation Information**

Not regulated.

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**Section XV - Regulatory Information****Chemical Inventory Status**

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<u>Ingredient</u>	<u>TSCA</u>	<u>EC</u>
Methanol	Yes	Yes
Dimethyl sulfoxide	Yes	Yes

**Federal, State and International Regulations**

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<u>Ingredient</u>	<u>SARA 302</u>		<u>SARA 313</u>		<u>RCRA</u>	<u>TSCA</u>	
	<u>RQ</u>	<u>TPQ</u>	<u>List</u>	<u>Category</u>	<u>261.33</u>	<u>8(D)</u>	<u>Ca. Prop 65</u>
Methanol	No	No	Yes	No	U154	No	Yes
Dimethyl sulfoxide	No	No	No	No	No	No	No

Chemical Weapons Convention: No    TSCA 12(b): No    CDTA: Yes

SARA 311/312: Acute: Yes, Chronic: Yes

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**Section XVI - Other Information**

This information is believed to be correct but is not warranted as such, nor does it purport to be all inclusive.

Revision Date: Feb. 26, 2018

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### Section I - Product Identification

A aqueous solution of dyes, methanol, dimethyl sulfoxide and buffer salts.

### Section II - Hazards Identification

**Warning:** Flammable liquid and vapor. Keep away from heat, sparks, open flames and hot surfaces. Keep container tightly closed. Use only non-sparking tools. Take precautions against static discharge. Wear protective clothes and eye protection. In case of skin contact immediately remove all contaminated clothing. Rinse with water or shower. In case of fire, use fire extinguishers approved for alcohol fires.

#### Safety Ratings

**Health:** Hazardous **Flammability:** Highly flammable liquid and vapor **Reactivity:** None **Contact:** Slight

Recommended safety equipment: safety goggles, lab coat and proper gloves

Storage: Keep cool, away from sources of ignition in a well ventilated area.

#### NFPA Ratings

Health = 2 Flammability = 2 Reactivity = 0



#### Potential Health Effects

The toxicology of this compound have not been completely examined. It is presumed that the toxicity of this item is similar to other aliphatic alcohols.

**Inhalation:** Alcohols are absorbed through the mucous membranes and will produce irritation as well as the same effects as ingestion.

**Ingestion:** Inhalation will produce CNS disturbance, dizziness, photophobia, headache, stupor, coma and death.

**Skin contact:** Alcohols are absorbed through the skin. Repeated contact causes defatting of the skin with resultant irritation and flaking.

**Eye contact:** May be irritating.

**Chronic Exposure:** Unknown.

**Aggravation of preexisting conditions:** Impaired kidney and liver function may be aggravated by exposure to alcohols. Preexisting eye, skin, and respiratory conditions may also be aggravated. Methanol has shown genetic toxicity in some animals.

### Section III - Composition/Information on Components

Ingredients	CAS#	OSHA Pel	ACGIH TLV	Other Limits	%
Methyl alcohol	67-56-1	200 ppm (TWA)	200 ppm (TWA)		7.5% v/v
Methyl sulfoxide	67-68-5	no standard set	_____		10% v/v

### Section IV - First Aid Measures

**Inhalation:** Remove from source of exposure and get medical attention for any breathing difficulty.

**Ingestion:** Do not induce vomiting if patient is unconscious or extremely drowsy. Otherwise, administer 2 glasses of water and induce vomiting. Get immediate medical attention even if symptoms improve.

**Skin Contact:** In case of skin contact, remove contaminated clothing and flush with water. Wash affected area with soap and water. Get medical advice if irritation develops.

**Eye Contact:** In case of eye contact, flush with water for at least 15 minutes and get medical attention.

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## Section V - Fire Fighting Measures

*Flash point:* 54 °C (129 °F)

*Flammable Limits:* LEL: 6.0, UEL: 36.5

*Explosion:* Not Normally an explosion hazard.

*Fire Extinguishing Media:* Alcohol type foam, carbon dioxide or dry chemical. Water is ineffective against alcohol fires but may be used to cool adjacent containers.

*Special information:* Pyrolysis will release toxic oxides such as carbon monoxide.

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## Section VI - Accidental Release Measures

Remove all sources of ignition, absorb with a suitable absorbent (such as paper towels) and dispose.

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## Section VII - Handling and Storage

Store in a cool, well ventilated place. Store in a closed container, away from open flames or other sources of ignition.

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## Section VIII - Exposure Control/Personal Protection

*Airborne Exposure Limits:* See section III.

*Ventilation System:* Usually not required. When required, Refer to the ACGIH document, "Industrial Ventilation, a Manual of Recommended Practices" for details about ventilation.

*Personal Respirator:* Usually not required. In case of emergency, or when exposure levels are unknown, use a positive pressure, full face piece, air supplied respirator.

*Skin protection:* Protective gloves are not required but recommended as part of good laboratory practice.

*Eye Protection:* Laboratory safety goggles or similar products are not required but recommended as part of good laboratory practice.

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## Section IX - Physical and Chemical Properties

*Boiling Point:* 91 °C (196 °F)

*Density:* 1.01 g/ml

*Vapor pressure (mm Hg):* 18 @ 19 °C

*Evaporation Rate (Ethanol = 1):* 1

*Vapor Density (air = 1):* 0.6

*Solubility:* Infinitely miscible with water

*Appearance and Odor:* A clear red liquid with the characteristic odor of dimethyl sulfoxide.

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## Section X - Stability and Reactivity

*Stability:* Freezes at very low temperature.

*Hazardous Decomposition Products:* Nothing unusual.

*Hazardous polymerization:* Will not occur.

*Incompatibilities:* Oxidizers.

*Conditions to avoid:* heat, flame and sources of ignition.

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## Section XI - Toxicological Information

Cancer lists

<u>Ingredient</u>	<u>Known Carcinogenicity?</u>	<u>NTP?</u>	<u>Anticipated?</u>	<u>IARC Category</u>
Methanol	no	no	no	none
Dimethyl sulfoxide	no	no	no	none

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## Section XII - Ecological Information

*Environmental Fate:* Unknown

*Environmental Toxicity:* Unknown

Methanol evaporates quickly and is not expected to bioaccumulate. The material is removed from the air by dry and liquid adsorption. The half-life for methanol in the atmosphere is one to ten days.

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## Section XIII - Disposal Considerations

The preferred disposal method is incineration. Localities often restrict the amounts of flammable liquids that may be flushed down the drain and require that the effluent coming out of the building is not flammable. Dispose of contents and container in accord with all applicable regulations.

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**Section XIV - Transportation Information**

Not regulated.

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**Section XV - Regulatory Information****Chemical Inventory Status**

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<u>Ingredient</u>	<u>TSCA</u>	<u>EC</u>
Methanol	Yes	Yes
Dimethyl sulfoxide	Yes	Yes

**Federal, State and International Regulations**

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<u>Ingredient</u>	<u>SARA 302</u>		<u>SARA 313</u>		<u>RCRA</u>	<u>TSCA</u>	
	<u>RQ</u>	<u>TPQ</u>	<u>List</u>	<u>Category</u>	<u>261.33</u>	<u>8(D)</u>	<u>Ca. Prop 65</u>
Methanol	No	No	Yes	No	U154	No	Yes
Dimethyl sulfoxide	No	No	No	No	No	No	No

Chemical Weapons Convention: No TSCA 12(b): No CDTA: Yes

SARA 311/312: Acute: Yes, Chronic: Yes

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**Section XVI - Other Information**

This information is believed to be correct but is not warranted as such, nor does it purport to be all inclusive.

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## Section I - Product Identification

Methyl alcohol, also known as methanol or wood alcohol. Contains a trace amount of FD&C violet #2.

## Section II - Hazards Identification

**Danger:** Highly flammable liquid and vapor. Keep away from heat, sparks, open flames and hot surfaces. No smoking. Keep container tightly closed. Use only non-sparking tools. Take precautions against static discharge. Wear protective clothes and eye protection. In case of skin contact immediately remove all contaminated clothing. Rinse with water or shower. In case of fire, use fire extinguishers approved for alcohol fires.

### Safety Ratings

**Health:** Hazardous    **Flammability:** Extremely flammable liquid and vapor    **Reactivity:** Slight    **Contact:** Slight

Recommended safety equipment: safety goggles, lab coat and proper gloves

Storage: Keep cool, away from sources of ignition in a well ventilated area.

NFPA Ratings

Health = 2    Flammability = 4    Reactivity = 1



### Potential Health Effects

The toxicology of this compound have not been completely examined. It is presumed that the toxicity of this item is similar to other aliphatic alcohols.

**Inhalation:** Alcohols are absorbed through the mucous membranes and will produce irritation as well as the same effects as ingestion.

**Ingestion:** Inhalation will produce CNS disturbance, dizziness, photophobia, headache, stupor, coma and death.

**Skin contact:** Alcohols are absorbed through the skin. Repeated contact causes defatting of the skin with resultant irritation and flaking.

**Eye contact:** May be irritating

**Chronic Exposure:** Unknown

**Aggravation of preexisting conditions:** Impaired kidney and liver function may be aggravated by exposure to alcohols. Preexisting eye, skin, and respiratory conditions may also be aggravated. Methanol has shown genetic toxicity in some animals.

## Section III - Composition/Information on Components

Ingredients	CAS#	OSHA Pel	ACGIH TLV	Other Limits	%
Methyl alcohol	67-56-1	200 ppm (TWA)	200 ppm (TWA)		100% v/v

## Section IV - First Aid Measures

**Inhalation:** Remove from source of exposure and get medical attention for any breathing difficulty.

**Ingestion:** Do not induce vomiting if patient is unconscious or extremely drowsy. Otherwise, administer 2 glasses of water and induce vomiting. Get immediate medical attention even if symptoms improve.

**Skin Contact:** In case of skin contact, remove contaminated clothing and flush with water. Wash affected area with soap and water. Get medical advice if irritation develops.

**Eye Contact:** In case of eye contact, flush with water for at least 15 minutes and get medical attention.

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## Section V - Fire Fighting Measures

*Flash point:* 15 °C (59 °F) TCC

*Flammable Limits:* LEL: 6.0, UEL: 36.5

*Explosion:* Not Normally an explosion hazard.

*Fire Extinguishing Media:* Alcohol type foam, carbon dioxide or dry chemical. Water is ineffective against alcohol fires but may be used to cool adjacent containers.

*Special information:* Pyrolysis will release toxic oxides such as carbon monoxide.

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## Section VI - Accidental Release Measures

Remove all sources of ignition, absorb with a suitable absorbent (such as paper towels) and dispose.

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## Section VII - Handling and Storage

Store in a cool, well ventilated place. Store in a closed container, away from open flames or other sources of ignition.

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## Section VIII - Exposure Control/Personal Protection

*Airborne Exposure Limits:* See section III.

*Ventilation System:* Usually not required. When required, Refer to the ACGIH document, "Industrial Ventilation, a Manual of Recommended Practices" for details about ventilation.

*Personal Respirator:* Usually not required. In case of emergency, or when exposure levels are unknown, use a positive pressure, full face piece, air supplied respirator.

*Skin protection:* Protective gloves are not required but recommended as part of good laboratory practice.

*Eye Protection:* Laboratory safety goggles or similar products are not required but recommended as part of good laboratory practice.

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## Section IX - Physical and Chemical Properties

*Boiling Point:* 64 °C (147 °F)

*Density:* 0.789 g/ml

*Vapor pressure (mm Hg):* 98 @ 19 °C

*Evaporation Rate (Ethanol = 1):* 1

*Vapor Density (air = 1):* 1.1

*Solubility:* Infinitely miscible with water

*Appearance and Odor:* A clear colorless liquid with the Characteristic odor of methyl alcohol.

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## Section X - Stability and Reactivity

*Stability:* Freezes at very low temperature.

*Hazardous Decomposition Products:* Nothing unusual.

*Hazardous polymerization:* Will not occur.

*Incompatibilities:* Oxidizers.

*Conditions to avoid:* heat, flame and sources of ignition.

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## Section XI - Toxicological Information

Cancer lists

<u>Ingredient</u>	<u>Known Carcinogenicity?</u>	<u>NTP?</u>	<u>Anticipated?</u>	<u>IARC Category</u>
Methanol	no	no	no	none

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## Section XII - Ecological Information

*Environmental Fate:* Biodegradable.

*Environmental Toxicity:* None expected.

Methanol evaporates quickly and is not expected to bioaccumulate. The material is removed from the air by dry and liquid adsorption.

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## Section XIII - Disposal Considerations

The preferred disposal method is incineration at a licensed chemical disposal facility. Local governments often restrict the amounts of alcohols and other flammable liquids that may be flushed down the drain. The usual rule is that the effluent exiting the building can't be flammable. Dispose of contents and container in accord with all applicable regulations.

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**Section XIV - Transportation Information**

DOT Shipping name: Methyl alcohol  
DOT Hazard Label: Flammable liquid

Hazard Class: 3      Packaging Group II  
DOT Identification Number: UN1230

Bottles smaller than 32 Fl. Oz. are eligible to be shipped under ORM-D or limited quantity exemptions [49 CFR section 173.150(b)(2) and 173.150(C)].

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**Section XV - Regulatory Information****Chemical Inventory Status**

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<u>Ingredient</u>	<u>TSCA</u>	<u>EC</u>
Methanol	Yes	Yes

**Federal, State and International Regulations**

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<u>Ingredient</u>	<u>SARA 302</u>		<u>SARA 313</u>		<u>RCRA</u>	<u>TSCA</u>	<u>Ca. Prop. 65</u>
	<u>RQ</u>	<u>TPQ</u>	<u>List</u>	<u>Category</u>	<u>261.33</u>	<u>8(D)</u>	
Methanol	No	No	Yes	No	U154	No	Yes

Chemical Weapons Convention: No    TSCA 12(b): No    CDTA: Yes  
SARA 311/312: Acute: Yes, Chronic: Yes

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**Section XVI - Other Information**

This information is believed to be correct but is not warranted as such, nor does it purport to be all inclusive.

Revision Date: Jan. 16, 2018