

Centre Anti-Poison pour le Québec: (800) 463-5060 Tél. (Qc): (418) 660-8666 / 800-890-8666 Fax. (Qc): (418) 660-8998

SAFETY DATA SHEET

SECTION 01 - PRODUCT AND COMPANY IDENTIFICATION

Product Identifier			Product Use		
Bromothymol blue sodium salt 0.04% / methanol			Laboratory use		
Chemical formula				Product code	Molar weight
C27H27O5SBr2Na ,	/ CH3OH			BS-0124	
Chemical name / Commercial name / Synonymous SODIUM BROMOTHYMOL BLUE; 3',3''-DIBROMOTHYMOLSULFONEPHTHALEIN, SODIUM SALT; PHENOL, 4,4'-(3H-2,1-BENZOXATH YLIDENE)BIS(2-BROMO-3-METHYL-6-(1-METHYLETHYL)-, S,S-DIOXIDE, MONOSODIUM SALT;				H-2,1-BENZOXATHIOL-3-	
Supplier's name		Address-Street			
Laboratoire MAT		610, Adanac Street			
City		Province			
Québec		Québec			
Postal code	le Internet		Phone number		
G1C 7B7 www.labmat.com		418-660-8666 / 800-890-8666			
Emergency phone	CANUTEC: 613-996-6666		CENTRE ANTI-POISON DU QUÉBEC 800-463-5060		
Date SDS		SDS Prepared by		E-Mail	
10/13/2020		Laboratoire MA	T	labmat@labmat.com	

SECTION 02 - HAZARDS IDENTIFICATION

for breathing.P308 + P311IF exposed or concerned: Call a POISON CENTER or a doctor.P311Call a POISON CENTER or doctor/physician.P312Call a POISON CENTER or doctor/physician if you feel unwell.P321Specific treatment (see section 4 of the SDS and on this label).P330Rinse mouth.P361 + P364Take off immediately all contaminated clothing and wash it before reuse.	Classification WHIMS / GHS		
Acute toxicity - Oral cotegory 3 Acute toxicity - Demol cotegory 3 Signal Word DANGER Heazords statements (H) H225 Highly flormable liquid and vapor. H301 Toxic if swallowed. H311 Toxic in foundation cotegory 3 H311 Toxic in foundation. Hazards statements (H) P225 Highly flormable liquid and vapor. H311 Toxic in foundation. H31 Toxic in foundation. P240 Ground/bond continer and receiving equipment. P241 Use any non-sparking tools. P242 Use any non-sparking tools. P243 Toke procentionary measure against static discharge. P240 Do not breathe dury / fume / gas / mist / vapors / spray. P241 Use any ourdoors or in a well-ventilated area. P242 Use any ourdoors or in a well-ventilated area. P270 Do no eard, drink or smack when using this product. P271 Use any ourdoors or in a well-ventilated area. P301 + P310 IF SWALLOWED. Hammediately call a POISON CENTER or dector/physician. P302 + P325 IF ON SKIN (or hari). Remover / Take of fimmediately all contaminated clothing. P304 + P340 IF INHALED. Remover victim to fresh air and keep at rest in a position comforted for breathing. <		Flammable liquids c	ategory 2
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SECTION 03 - COMPOSITION/INFORMATION ON INGREDIENTS

Ingrédients (Dénomination chimique / synonymes)	Numéro CAS et tout identificateur unique	Concentration (%)
Bleu de bromothymol sel de sodium	34722-90-2	0.04
Méthanol	67-56-1	>99

SECTION 04 - FIRST AID MEASURES

Eye contact	Wash eyes with large amounts of water for at least 15 minutes while holding eyelids apart to rinse eyes. If irritation persists, seek medical attention.
Skin contact	Wash skin with plenty of water for at least 1.5 minutes. Remove soiled clothing. If irritation persists, seek medical attention.
Inhalation	If breathed in, move person into fresh air. If breathing is difficult, give oxygen. Consult a physician.
Ingestion	If the person is conscious, give water to drink. Never give anything by mouth to an unconscious person. Consult a physician.
Most important symptoms and effects (acute and delayed)	Main symptoms of high exposure: Blurry vision. Dizziness. Nausea and vomiting. Diarrhea. Digestive disorders. Tiredness. Headaches. Ref. section 11.
Immediate medical attention and special treatment, if necessary	In case of medical consultation, keep this sheet available. In case of poisoning, the following can be administered as an antidote: Fomepizole. Ethyl alcohol. Folinic acid or folic acid as an adjuvant.
General advice	Show this safety data sheet to the doctor in attendance.

SECTION 05 - FIREFIGHTING MEASURES

Flammability	Yes
Ignition conditions	Strong oxidizing agents, heat, sparks and open flame. Flammable in the presence of a source of ignition when the temperature is above the flash point. Keep away from heat/sparks/open flame/hot surface.
Suitable extinguishing media	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.
Unsuitable extinguishing media	Do not use a heavy water stream.
Hazardous combustion products	Hazardous combustion products formed under fire conditions: Formaldehyde. Carbon oxides, Sulfur oxides, Hydrogen bromide gas, Sodium oxides.
Special fire and explosion hazards	May react violently with incompatible products (Ref Section 10).
Special protective equipment and precautions for firefighters	Discard incompatible substances if this can be done without risk. Firefighters should be equipped with standard protective equipment, fireproof clothing, face mask, gloves, protective boots and, where appropriate, self-contained breathing apparatus.

SECTION 06 - ACCIDENTAL RELEASE MEASURES

	Evacuate personnel to safe areas. Cut off all sources of ignition. Avoid the accumulation of charges electrostatic. Avoid breathing vapors, mist or gas. Absorb the product with sand or vermiculite. Dilute
	residues with water, clean and rinse. Ensure a good ventilation of the premises. Dispose of residues in a
equipment	container for disposal of hazardous materials. When handling, wear suitable safety equipment. Use
	breathing apparatus if necessary. Beware of vapors accumulating to form explosive
	concentrations. Vapors can accumulate in low areas. Do not let product enter drains.

SECTION 08 - EXPOSURE CONTROLS/PERSONAL PROTECTION

Workplace control parameters

Components	CAS-No.	Value	Control parameters	Basis	
Methanol	67-56-1	TWA	200.000000 ppm 262.000000 mg/m3	Canada. Alberta, Occupational Health and Safety Code (table 2: OEL)	
Remarks	Substance	may be rea	adily absorbed through into	act skin	
		STEL	250.000000 ppm 328.000000 mg/m3	Canada. Alberta, Occupational Health and Safety Code (table 2: OEL)	
	Substance	may be rea	adily absorbed through into	act skin	
		TWA	200.000000 ppm	Canada. British Columbia OEL	
	Contribute	s significant	ly to the overall exposure	by the skin route.	
		STEL	250.000000 ppm	Canada. British Columbia OEL	
	Contribute	s significant	ly to the overall exposure	by the skin route.	
		TWAEV	200.000000 ppm 262.000000 mg/m3	Québec. Regulation respecting occupational health and safety, Schedule 1, Part 1: Permissible exposure values for airborne contaminants	
	Skin (percu	utaneous)			
		STEV	250.000000 ppm 328.000000 mg/m3	Québec. Regulation respecting occupational health and safety, Schedule 1, Part 1: Permissible exposure values for airborne contaminants	
	Skin (percutaneous)				
		TWA	200.000000 ppm	USA. ACGIH Threshold Limit Values (TLV)	
		STEL	250.000000 ppm	USA. ACGIH Threshold Limit Values (TLV)	

Data source	Sigma-Aldrich (Millipore Sigma)
Ventilation	Fan.
Respiratory	If the permissible levels are exceeded, use a mechanical filter / cartridge against NIOSH vapors or a respirator with air supply.
Gloves	Handle with gloves.
Eyes	Safety goggles with safety shutters.
Shoes	Safety shoes.
Clothing	Labcoat. The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.
Engineering control	Have safety showers and eyewash stations in the workplace in case of an emergency and a ventilation system to maintain the level of concentrations in the air below the exposure limit values.

SECTION 09 - PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Liquid.
Appearance	Liquide vert opaque-
Odour	Typique de l'acool.
Odour threshold	Data not available
рН	Donnée non disponible.
Melting point / Freezing point	-97.8 (Méthanol)°C
Initial boiling point	64.6 (Méthanol)°C
Boiling range	Data not available
Flash point	9.7 °C @ 101.3 kPa (Coupelle fermée) (Méthanol)-
Evaporation rate	<=0.001 (Méthanol)%
Flammability	Yes
Lower flammable / Explosive limit	6 (Méthanol)%
Upper flammable / Explosive limit	36 (Méthanol)%
Vapour pressure	130.3 hPa (97.7 mmHg) à 20.0 °C / 169.27 hPa (126.96 mmHg) à 25.0°C (Méthanol)-
Solubility	Miscible avec l'eau, les alcools et l'éther, acétone.
Vapour density	1.11 (Méthanol)-
Relative density	0.79g/ml
Partition coefficient water/n-octanol	Data not available
Auto-ignition temperature	455.0 °C à 1,013 hPa (760 mmHg) (Méthanol)-
Decomposition temperature	Data not available
Viscosity	0.544 mPa sec (at 25 deg C) (Méthanol)-

SECTION 10 - STABILITY AND REACTIVITY

Reactivity	Flammable product, may ignite with source of ignition, if temperature above flash point.
Chemical stability	Stable under recommended storage conditions.
Possibility of hazardous reactions	Stable under normal conditions. Vapors may form explosive mixture with air.
Conditions of instability (Including sensitivity to shock / static discharge / vibration)	Avoid contact with incompatible materials and extreme temperatures. Heat, flames, sparks.
Incompatible material	Acids, Oxidants, Acid Chlorides, Acid Anhydrides, Alkali Metals, Reducing Agents.
Hazardous decomposition products	Hazardous decomposition products formed under fire conditions. Toxic vapors of carbon monoxide and dioxide. Formaldehyde Hydrogen bromide gas, Sodium oxides - Sulphur oxides.

SECTION 11 - TOXICOLOGICAL INFORMATION

METHANOL

Routes of exposure	Ingestion, inhalation, skin and eyes.
Acute exposition effects / symptoms:	By exposure route below.
- Eyes	May cause eye irritation.
- Skin	Irritation and dermatitis.
- Inhalation	Irritation of the mucous membranes and respiratory tract. Narcotic effects, chest pain, cough, dyspnea, headache, dizziness, watery eyes, paresthesia, nystagmus, drowsiness, confusion, nausea and vomiting.
Acute toxicity (Ingestion)	Irritation of the mucous membranes. Narcotic effects, liver, kidney and eye damage, abdominal pain, cramps, diarrhea, headache, dizziness, paresthesia, nystagmus, drowsiness, incoordination, acidosis, nausea and vomiting, seizures, hypotension, respiratory collapse, loss of consciousness, coma and can lead to death. Acute absorption of methanol can cause blindness. Damage to: liver, kidneys, eyes, heart, central nervous system.
Chronic exposure effects / symptoms	Headache, dizziness, nausea, visual disturbances, decreased visual acuity, liver and kidney damage.
DL50 (specify species and route of entry)	LD50 Oral - Rat - 1187 mg/kg LD50 Dermal - Lapin-15840 mg/kg
CL50 (specify species and route of entry)	LC50 Inhalation - Rat: 64000 ppm/4 h. LC50 Inhalation - Rat 115.9-130.7mg/L air / 4h.

BROMOTHYMOL BLUE SODIUM SALT(SOLUBLE)

Routes of exposure	To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.
Acute exposition effects / symptoms:	By exposure route below.
- Eyes	To our knowledge, the product has not been fully studied.
- Skin	To our knowledge, the product has not been fully studied.
- Inhalation	To our knowledge, the product has not been fully studied.
Acute toxicity (Ingestion)	To our knowledge, the product has not been fully studied.
Chronic exposure effects / symptoms	To our knowledge, the chemical, physical and toxicological properties have not been fully investigated.
DL50 (specify species and route of entry)	LD50 Oral - Data not available. LD50 Dermal - Data not available.
CL50 (specify species and route of entry)	LC50 - Inhalation - Data not available.

SUMMARY

Acute exposure effects / Symptoms:	By exposure routes below.
Ingestion	To our knowledge, the product has not been fully evaluated
Inhalation	To our knowledge, the product has not been fully evaluated
Skin	To our knowledge, the product has not been fully evaluated
Eyes	To our knowledge, the product has not been fully evaluated
Chronic exposure effects / Symptoms:	To our knowledge, the product has not been fully evaluated
ETA Mix (Estimated Acute Toxicity)	LD50 Oral: 1187 mg/kg - Rat LD50 Dermal: 15848 mg/kg - Rabbit LC50 Inhalation: 64032 ppm - 4h - Rat

SECTION 12 - ECOLOGICAL INFORMATION

Ecotoxicity	Methanol: Toxicity to fish: mortality LC50 - Lepomis macrochirus (Bluegill) - 15,400.0 mg/l - 96 h.
Persistence and degradability	Biodegradability aerobic Result: 72 % - rapidly biodegradable.
Bioaccumulative potential	Bioaccumulation Cyprinus carpio (Carp) - 72 d at 20 °C Bioconcentration factor (BCF): 1.
Mobility in soil	Will not adsorb on soil.
Other adverse effects	Avoid release to the environment.

SECTION 13 - DISPOSAL CONSIDERATIONS

	Dispose of contents / container in accordance with local / regional / national / international regulations / or contact a specialist waste disposal company.
Contaminated Packaging	Dispose of as unused product.

SECTION 14 - TRANSPORT INFORMATION

UN Number	1992
UN Proper shipping name	LIQUIDE INFLAMMABLE, TOXIQUE, N.S.A.(Méthanol)
Transport hazard class(es)	3 Flammable liquids 6.1 Toxic substances
Packing group	
Limited quantity index	1L
ERAP Index	-
Special precautions	16

SECTION 15 - REGULATORY INFORMATION

WHIMS CANADA	Flammable liquids category 2 Specific Target Organ Toxicity - Single exposure category 1 Acute toxicity - Oral category 3 Acute toxicity - Dermal category 3 Acute toxicity - Inhalation category 3
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SECTION 16 - OTHER INFORMATION

Further information

The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. It does not represent any guarantee of the properties of the product. Laboratoire MAT Inc. shall not be held liable for any damage resulting from handling or from contact with the above product.

Last Update: 10/13/2020