

Absorption through skin: No information is available
Ingestion: Should not be acutely toxic by ingestion.

HEALTH EFFECTS OR RISK FROM EXPOSURE

Acute: No information is available
Chronic: No information is available

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE

No information is available.

SECTION VI		EMERGENCY & FIRST AID PROCEDURES
Eyes:		Wash eyes with fresh water for at least 15 minutes. If irritation continues, see a doctor.
Skin:		Wash skin thoroughly with soap and water. Launder contaminated clothing.
Inhalation:		Non considered necessary.
Ingestion:		If swallowed, give a large amount of water to drink and call a doctor Immediately. Consult medical personnel before inducing vomiting.
Sensitization property:		Unknown

SECTION VII		MEDIAN LETHAL DOSE (LD₅₀)
Oral	N.D.: (rat)	Believed to be greater than 5 g/Kg Practically non-toxic
Dermal	N.D.: (rat)	Believed to be greater than 3 g/Kg Practically non-toxic

SECTION VIII		FIRE PROTECTION INFORMATION
Flash point (°C)		N.D.
Autoignition temp. (°C)		N.D.
Flammability limits		N.D.
Extinguishing media:		CO ₂ , dry chemical foam, water fog or spray.

SECTION IX		REACTIVITY DATA
Stability		Stable
Conditions to avoid		Do not store at high temperature.
Incompatibility (materials to avoid)		May react with strong oxidizing materials.
Hazardous polymerization:		Will not occur

SECTION X		REQUIREMENTS FOR TRANSPORTATION, HANDLING AND STORAGE
		Minimum feasible handling temperatures should be maintained. Periods of exposure to high temperatures should be minimized. Water contamination should be avoided.

SECTION XI		SPILL, LEAK AND DISPOSAL PROCEDURES AND STORAGE
		PROCEDURES IN CASE OF BREAKAGE OR LEAKAGE Wipe up or absorb on suitable material and shovel up.

WASTE DISPOSAL METHOD
Dispose of in accordance with all applicable laws and regulations.

SECTION XII		CHEMICAL AND PHYSICAL PROPERTIES	
Penetration worked	@25°C		278
Dropping point	°C		212
Thickener			Lithium soap
Corrosion test cu-strip	@100°C, 24h		Pass
Oxidation stability	@99°C 100h, kgf/cm ²		0.15
Oil viscosity	@100°C, mm ² /s		10.2
N.D. – Not Determined			