Method -

Autoignition Temperature

No information available

305 °C / 581 °F

9. Physical and chemical properties

Physical State Appearance Odor **Odor Threshold** pН Melting Point/Range **Boiling Point/Range** Flash Point **Evaporation Rate** Flammability (solid,gas) Flammability or explosive limits Upper Lower Vapor Pressure Vapor Density **Relative Density** Solubility Partition coefficient; n-octanol/water **Autoignition Temperature**

Liquid Amber vinegar-like No information available 1.2 90 g/L (20°C) 11.8 °C / 53.2 °F 165 °C / 329 °F @ 760 mmHg 82 °C / 179.6 °F No information available Not applicable

No data available No data available 1.29 mmHg @ 25 °C No information available 1.250 No information available No data available 305 °C / 581 °F

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Carcino	ogenicity
ouronne	gomony

The table below indicates whether each agency has listed any ingredient as a carcinogen.

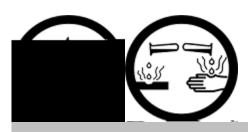
		ACGIH Not listed	OSHA Not listed	Mexico Not listed		
No information available.						
No information available.						
No information available.						
None known None known						
No information available						
d Product is a corrosive material. Use of gastric lavage or emesis is contraindicated. Possible perforation of stomach or esophagus should be investigated: Ingestion causes severe swelling, severe damage to the delicate tissue and danger of perforation: Symptoms of overexposure may be headache, dizziness, tiredness, nausea and vomiting No information available						
The toxicological properties have not been fully investigated. See actual entry in RTECS for complete information.						
12. Ecological information						
Soluble in water Persistence is unlikely based on information available. No information available.						
Will likely be mobile in the environment due to its water solubility.						
13. Disposal considerations						
Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. Chemical waste generators must also consult local, regional, and national hazardous waste regulations to ensure complete and accurate classification.						
14. Transport information						
8 II 3265						
	Not listed No information available No information available No information available No information available None known None known No information available Product is a corrosive r Possible perforation of severe swelling, severe of overexposure may b No information available The toxicological prope complete information. 12. Ecological Soluble in water Persiss No information available Will likely be mobile in the 13. Disposal Chemical waste general hazardous waste. Che national hazardous waste 14. Transpo UN3265 8 III UN3265 8 III 3265 CORROSIVE LIQUID, 18 11 3265	Not listed Not listed No information available No information available. No information available. No information available. No information available. None known None known None known No information available Product is a corrosive material. Use of Possible perforation of stomach or escience swelling, severe damage to the of overexposure may be headache, dia No information available The toxicological properties have not be complete information. Information available Soluble in water Persistence is unlikely. Will likely be mobile in the environment of the avardous waste. Chemical waste generators must deter hazardous waste. Chemical waste genational hazardous waste regulations UN3265 III UN3265 III 3265 III 3265 III 3265 III	Not listed Not listed Not listed No information available No information available. No information available. No information available. No information available. None known None known No information available Product is a corrosive material. Use of gastric lavage of possible perforation of stomach or esophagus should be severe swelling, severe damage to the delicate tissue a of overexposure may be headache, dizziness, tiredness No information available The toxicological properties have not been fully investig complete information. 12. Ecological information Soluble in water Persistence is unlikely based on inform No information available. Will likely be mobile in the environment due to its water 13. Disposal considerations Luxardous waste. Chemical waste generators must als national hazardous waste regulations to ensure complete 14. Transport information UN3265 8 III S265 CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.* 8 II	Not listed Not listed Not listed Not listed No information available. No information available. No information available. No information available. None known None known None known None known None known None known No information available Product is a corrosive material. Use of gastric lavage or emesis is contral Possible perforation of stomach or esophagus should be investigated. Ing severe awage to the delicate tissue and danger of perfor of overexposure may be headache, dizziness, tiredness, nausea and vor No information available The toxicological properties have not been fully investigated. See actual of complete information. Soluble in water Persistence is unlikely based on information available. Will likely be mobile in the environment due to its water solubility. UII likely be mobile in the environment due to its water solubility. UN3265 8 III UN3265 8 III 2265 CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.* 8 III 3265		

Canada

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR

WHMIS Hazard Class

B3 Combustible liquid E Corrosive material



16. Other information

Prepared By