



SDS Emergency
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Effective Date October 01, 2016
Document/Revision SDS Radar 1.3

1 Identification		Radar		Indication Instrument & Device Anti-Fog				
Manufacturer		Micrylium Laboratories Inc. 5000M Dufferin Street, Toronto, Canada M3H 5T5 416-667-7040						
2 Hazard Identification		Health Hazard Identification		Physical Hazard Identification				
		No serious Health Hazards		None				
Hazardous Component		CAS#		UN#				
None		None		None				
		R Phrases		Concentration				
		None		None				
		TLV						
		None						
3 Composition Chemical Characterization Water, USP Ethanol, with Non-Ionic Surfactants								
4 First Aid Measures								
General Rinse with water		Inhalation Mild reversible irritation.		Ingestion Drink quantities of milk or water to dilute				
Skin contact No adverse effects.		Eye contact Mild reversible irritation. Flush with plenty of water						
5 Fire Fighting Measures								
Non-Flammable								
6 Accidental Release Measures								
No specific measures are necessary provided vapours are not permitted to build up								
7 Handling & Storage								
Store in a cool, dry well ventilated location. Keep away from heat, sparks and flame. DO NOT mix with Bleach or Peroxides. Storage & Transport 5° - 30° C								
8 Exposure Controls-Personal Protection								
No specific measures required. Personal Protective Equipment not required.								
9 Physical & Chemical Properties								
Form	Colour	Scent	Solidification point	Boiling point	Flash Point	Density	pH	Kinematic Viscosity mm²/s
Liquid	Light green	Lime	-5°C	105°C	na	.99	6.5	12
10 Stability & Reactivity								
Stable under normal conditions.								
Incompatibility Strong oxidants, acid chlorides, silver salts			Decomposition products CO ₂ CO					
11 Toxicological Data								
Acute Dermal LD ₅₀ >5000 mg/kg; Grain derived Ethanol USP All Ingredients Food or Pharma Grade								
Reproductive Hazards None			Carcinogenicity None					
12 Ecological Information								
All ingredients USP Pharma or Food Grade								
Soil Readily biodegrades		Water Readily biodegrades		Air Slightly Volatile				
Disposal Domestic								
13 Disposal considerations Domestic, No restrictions.								
14 Transport Information								
Land		Sea		IATA				
Not Regulated		Not Regulated		Not Regulated				
15 Regulatory								
TSCA -No reporting required all ingredients are listed in inventory. CERCLA - No hazardous pollutants - No Ozone depletion								
16 Other Information								
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