

## Sno-N-Ice Melter Material Safety Data Sheet

Material Identity	Precautions for Safe Handling and Use
Trade Name: SUPERIOR SNO-N-ICE MELTER National Stock Number: 7930014122436 CAGE Code: 8C813 Part Number Indicator: A MSDS Number: 180237 HAZ Code: A	Steps if Material Released/Spilled: Small spills: Sweep up or may be flushed with water. Large spills: Sweep or scoop up for reuse or disposal. Can be vacuumed or rinse mopped from carpets and floors  Neutralizing Agent: N/K
Manufacturer's Information	Waste Disposal Method: Small spills: May be sewered. Large spills: Should be disposed of in landfill according to regulations.  Handling and Storage Precautions: Duct will not cake or become hard and shelf life is extended due to anti-caking agents when exposed to normal weather conditions. Always free flowing.
Manufacturer Name: CP INDUSTRIES P.O. Box: N/K Street: 503 NORTH 400 WEST City: SALT LAKE CITY State: UT Zip Code: 84103 Emergency Phone: (801) 521-0313 Information Phone: (801) 521-0313	Other Precautions: Don't use on concrete that is <1 year old and was not properly mixed/finished/cured due to flaking/spalling on poor quality concrete. For use in inedible product processing area/Non-processing area/Exterior or edible product processing areas.
Physical/Chemical Characteristics	Control Measures
Appearance/Odor: Red Crystalline Solide Odor Boiling Point: N/K Melting Point: N/K Vapor Pressure: N/K Vapor Density: N/K Specific Gravity: N/K Decomposition Temperature: NK Evaporation Rate: N/K Solubility in Water: 25% Percent Volatiles by Volume: N/K Chemical pH: N/K Corrosion Rate: N/K Container Pressure Code: 4 Temperature Code: 8 Product State Code: U	Respiratory Protection: N/K Ventilation: N/K Protective Gloves: Rubber, Plastic Eye Protection: Goggles, Face Shield with Safety Glasses Other Protective Equipment: N/K Work Hygenic Practices: N/K Supplemental Health/Safety Data: Sno-N-Ice Melter is safer for children (Non-Toxic), Vegetation, Concrete, Metal and Leather. Contains corrosion inhibitors and anti-cake agents
Fire and Explosion Hazard Data	Label Data
Flash Point Method: UNK Lower Explosion Limit: N/K Upper Explosion Limit: N/K Extinguishing Media: N/K Special Fire Fighting Procedures: N/K Unusual Fire/Explosion Hazards: N/K	Protect Eye: No Protect Skin: No Protect Respiratory: No Chronic Indicator: Unknown Contact Code: Unknown Fire Code: Unknown Health Code: Unknown React Code: Unknown Specific Hazard and Precaution: Skin/Eyes: Irritation. Ingestion: Harmful and irritation due to alkaline salts.
Reactivity Data	Transportation Data
Stability: Yes Stability Conditions to Avoid: High Temperatures Materials to Avoid: Strong oxidizing agents. Superior has additives to reduce corrosion to mild steel and aluminum. Hazardous Decomposition Products: Small amounts of alkaline salts Hazardous Polymerization: No Polymerization Conditions to Avoid: N/K LD50 - LD50 Mixture: N/K	Container Quantity: 50 Unit of Measure: LB
Health Hazard Data	Site Specific/Reporting Information
Route of Entry: Skin: Yes Route of Entry: Ingestion: Yes Route of Entry: Inhalation: No Health Hazards - Acute and Chronic: Skin/Eyes: Irritation Ingestion: Harmful and irritation due to alkaline salts Carcinogenity: NTP: No Carcinogenity: IARC: No Carcinogenity: OSHA: No Explanation of Carcinogenity: None Symptoms of Overexposure: Skin/Eyes: Irritation. Ingestion: Harmful and irritation due to alkaline salts. Medical Cond. Aggravated by Exposure: N/K Emergency/First Aid Procedures: Eyes: Flush with water. If irritation persists, consult Physician. Skin: Wash off with water. Ingestion: Drink liquids to dilute and consult Physician.	Volatile Organic Compounds (P/G): 0 Volatile Organic Compounds (G/L): 0
	Ingredients/Identity Information
	Ingredient #: 01 Ingredient Name: Non-Hazardous for ingredients CAS Number: NONHAZ NIOSH Number: 1000314NH Proprietary: NO Percent: N/K OSHA PEL: N/R ACGIH TLV: N/R Recommended Limit: N/R