



Material Safety Data Sheet

Cold Ice -10° F

“Y” Formula Gel Ice

IDENTIFICATION OF PRODUCT AND COMPANY

Product name: Cold Ice -10° F “Y” Formula Gel Ice

Company:	Cold Ice, Inc.	January 3, 2011
	9999 San Leandro Street	
	Oakland, CA 94603	
	1-800-525-4435	

Emergency Telephone Number: 1-800-525-4435

Emergency Fax Number (510) 568-2355

Chemical Name and Synonyms - Water - Gel food grade Guar Gum, Sodium Chloride

Chemical Family - Water – Guar Gum

Formula - Proprietary

Primary Compound - Water

HAZARDOUS INGREDIENTS

Pigments:	N/A
Catalyst:	N/A
Vehicle:	Potable Water 75%
Solvents:	N/A
Additives: Guar Gum	3.0%

HAZARDS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES

Alloys and Metallic Coatings not Applicable

PHYSICAL DATA

Boiling Point:	N/A
Vapor Pressure:	N/A
Vapor Density:	N/A
Appearance and Odor:	Soft Yellow/White Hydro Gel
Specific Gravity (H2O-1):	1.80
Percent Volatile by Volume:	<40% Total Solids

Primary Component: Potable Water
 Secondary Component: Guar Gum CASS #9004-32

FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A
 Extinguishing Media: Water Spray, Dry chemical foam, CO₂, or halon
 Special fire fighting procedure: N/A
 Unusual fire and explosion hazards: N/A

HEALTH HAZARD DATA

Threshold limit value: Material considered non toxic
 Effects of overexposure: None
 Emergency and First Aid procedure: N/A

REACTIVITY DATA

Stability: N/A
 Hazardous decomposition products: None
 Hazardous Polymerization: N/A

SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled: Material is non toxic and can be disposed of in land fill.
 Waste disposal method: Discard as solid waste

SPECIAL PROTECTION INFORMATION

Respiratory protection: N/A
 Ventilation: N/A
 Protection: Gloves
 Local Exhaust: Special
 Eye Protection: N/A

SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing: None - Material is water hydroset of food grade Guar Gum, salt and tap water
 Other precautions:: Material may cause slippery conditions if spilled. Clean up spills and use abrasive cleaner to remove residual material.

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