GARE 52

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and List)

Gare Thick-N-It SY-4430

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

Section I	
Manufacturer's name	Emergency Telephone Number
Gare Inc.	Regional Poison Control Center (Poisondex System)
Address (Number, Street, City, State and ZIP Code)	Telephone Number for Information 978-373-9131
165 Rosemont Street	Date Prepared November 2004
Haverhill, MA 01831	Signature of Preparer (optional)

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	Other Limits			
	OSHA PEL	ACGIH TLV	Recommended	% (optional)
Calcium Chloride Flake CAS# 10043-52-4	N	IOSH		
15 mg/m	³ 10 mg/n	n ³	50.	
(total)	(total)			
5 mg/m ³	5 mg/m³			
(resp)	(resp)			

*No data available



ASTM D 4236

This material has been evaluated under the provision of LHAMA (Labeling of Hazardous Art Materials Act) and California Proposition 65 by a board certified toxicologist. This product was judged to be (*acutely, chronically*) *toxic or flammable* under the proposed use conditions.

A special warning label is required under the provision of LHAMA and/or California Proposition 65 (label information).

The label should state, "Conforms to ASTM D 4236"

Section III—Physical/Chemical Characteristics

Boiling Point Water	212°F	Specific Gravity (H ₂ 0 = 1)	1.2	
Vapor Pressure (mm Hg)	N/A	Melting Point	N/A As water	
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl A		
Solubility in Water In solution	l .			l
Appearance and Odor Clear liquid	practically odorless.			
Section IV—Fire and Explosion	Hazard Data			
lash Point (Method Used) Will not burn.		Flammable Limits N/A	LEL N/A	UEL N/A
Extinguishing Media Not combust	ible. This is a water bas	ed product.	1	
Special Fire Fighting Procedures Nor	0			

(Reproduce locally) OSHA 174 Sept. 1985

Section V—Read	ctivity Data						
Stability		Unstable			Conditions to Avoi	d N/A	
		Stable	х				
Incompatibility (Mat	erials to Avoid)	one known			1		
Hazardous Decomp							
Hazardous		May Occur		Conditions to Avoi	d N/A		
Polymerization		Will Not Occur				IV/A	
			Х				
Section VI—Hea	Ith Hazard Data			01:-0		L	
Route(s) of Entry		Inhalation? No		Skin? Y	es	Ingestion? Yes	
Health Hazards (Ac	ute and Chronic)	Prolonged contact	may cause	e eye or s	kin irritation.		
		NEDO				00111	
Carcinogenicity No	t suspected	NTP?		IARC Mo	onographs?	OSHA Regulated?	
Signs and Sympton	ns of Exposure Irr	itation at contact p	oint.				
Medical Conditions	- J b F C	kin and ava irritant	· oorrooiva				
Generally Aggravat	ed by Exposure 3	kin and eye irritant	., corrosive). 			
Emergency and Fire	st Aid Procedures	Eve contact: Flush	with water	r 15 minu	tes. If irritation	persists, see a physicia	 an.
		n contact: Wash wi				F	
Section VII—Pre		afe Handling and Use					
Steps to Be Taken	in Case Material Is	Released or Spilled Use	e wet clear	n-up meth	ods.		
Waste Disposal Me	^{thod} Wash out	sponge.					
Precautions to Be T	aken in Handling a	and Storing Keep bott	le covers p	roperly t	ightened. Keep	out of reach of children	1.
Other Precautions	When using d	o not eat, drink or	smoke. Wa	ash hand	s immediately a	ifter use.	
Section VII—Co							
Respiratory Protect	ion (Specify Type)	Not for spray appl	ication.				
Ventilation Loc	al Exhaust N/A				Special N/A		
Med	chanical (General)	N/A			Other N/A		
Protective Gloves	res			Eye Prot	ection Avoid eye	contact.	
Other Protective Clo	othing or Equipmen	^{nt} Wear apron or sr	nock.				
Work/Hygienic Prac	tices Maintain	personal and work	area clear	nliness.			