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) LEAD-CLEAN-BACK TO NATURE	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	1							
Manufacturer's Name Sunnyside Corporation Address (Number, Street, City, and ZIP Code)	Emergency Telephone Number Chem Trec (800) 424-9300 Telephone Number for Information (847) 541-5700							
225 Carpenter Avenue Wheeling, IL 60090								
wheeling, in every	Date Prepared 09/02/09							
	Signature of Preparer (optional)							
Section II-Hazardous Ingredients/Identity Information								
	Common Name(s)) OSHA PEL ACGIH TLV Other Limits % (optional)							
Sodium Metasilicate Pentahydrate (6834-92-0)	Not Est. 2mg/m3 <2%							
2-Butoxy Ethanol (111-76-2)	50 PPM 20PPM <2%							
Section III- Physical/Chemical Characteristics Boiling Point 212°F	Specific Gravity (H ₂ 0=1) 1.04							
Vapor Pressure (mm Hg.) 17.5 mm Hg@20° C	Melting Point N/A							
Vapor Density (AIR =1) N/A	Evaporation Rate (Butyl Acetate=1) N/A							
Solubility in Water Complete								
Appearance and Odor Magenta colored liquid; herba	l odor							
Section IV- Fire and Explosion Hazard Data								
Flash Point (Method Used) Non-flammable	Flammable Limits N/A LEL N/A UEL N/A							
Extinguishing Me Not a primary fire hazard of Special Fire Fighting Procedures None, non-combu	lue to water content. Use water or spray or water fog if involved in fire. stible.							
Unusual Fire and Explosion Hazards None, non-co N/A = Not Applicable	ombustible.							

Section V-React	tivity Data							
Stability	Unstable		Conditions to Av	oid No:	ne			
	Stable	X						
Incompatibility (Materials to Avoid) Strong mineral acids, strong oxidizing agents.								
Hazardous Decomposition or Byproducts Carbon Dioxide, Carbon Monoxide, Ethylene Oxide.								
Hazardous Polymerization	May Occur		Conditions to Av	roid N/A				
	Will Not Occur	X						
	th Hazard Data							
Route(s) of Entry:	te(s) of Entry: Inhalation?			Skin? Ingestion?				
		tablished	Yes		Y	es		
Health Hazards (A	cute and Chronic)	May cause	e irritation to skin and	eyes.				
Carcinogenicity:		NTP?	TAD	C monographs	.9	OSHA P	egulated?	
Carcinogenicity.		Not listed		listed	•	Not reg		
Signs and Symptor			skin irritation. May ca		tinal proble			
Medical Condition	s Generally Aggravat	ed by Expo	sure Skin and eye	irritation possib	ole.			
Emergency and First Aid Procedures If eye contact-flush eyes for 15 minutes-lift lids. Skin contact-wash with soap and water. Inhalation-move to area with fresh air. Ingestion-drink water or milk to dilute. Do not induce vomiting. Get immediate medical attention.								
	cautions for Safe							
	in Case Material is Rebut use sparingly to re			th sand and disp	oose of in a	pproved mai	nner.	
Osc water to dridte,	but use spannigly to re	duce volume	c of waste.					
Waste Disposal Me	ethod. Dispose of in	accordance	with all Local, State	and Federal reg	ulations.			
	Taken in Handing and	d Storing	Check containers	for leaks. Keep	containers	closed wher	n not in use.	
Protect from freezin	•	1 6 1 1	1 1 1 1 1 1 1 1	1115			11 1 6	
Other Precautions Keep out of reach of children. Follow instructions on label. Rinse empty containers thoroughly before disposal.								
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Section VIII-Co	ontrol Measures							
Respiratory Protection (<i>Specify Type</i>) If adequate ventilation none is required.								
Ventilation	Local Exhaust Maintain adequate ventilation					Special	N/A	
	Mechanical (General) Provide	Provide adequate cross air ventilation			Other Open windows and doors to ensure fresh air entry during application & drying		
Protective Gloves	Impervious (Neoprei	ne) to minim	ize skin contact.	Eye Protection	on Spla	sh proof safe	ety goggles	
Other Protective Clothing or Equipment Synthetic apron.								
Work/Hygienic Pra	actices Wash hands	with soap ar	nd water after use and	before eating of	or using the	bathroom.		
N/A = Not applicabl	le							