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) Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space **Sulfate of Potash** must be marked to indicate that. Section I Emergency Telephone Number 802-222-4277 Manufacturer's name **North Country Organics** Address (Number, Street, City, State and ZIP Code) Telephone Number for Information 802-222-4277 Date Prepared 5/4/2012 203 Depot Street, PO Box 372 Signature of Preparer (optional) **Bradford, Vermont 05033** Section II—Hazardous Ingredients/Identity Information Hazardous Components (Specific Chemical Identity, Common Name(s)) Other Limits OSHA PEL ACGIH TLV Recommended % (optional) Generally Regarded as Safe (GRAS) Section III—Physical/Chemical Characteristics Boiling Point Specific Gravity (H₂0 = 1) 2.7 N/A Vapor Pressure (mm Hg) Melting Point 1066°C N/A Vapor Density (AIR = 1) Evaporation Rate (Butyl Acetate = 1) N/A N/A Solubility in Water 11.1% Appearance and Odor Solid white (crystal), odorless Section IV—Fire and Explosion Hazard Data Flash Point (Method Used) N/A UEL Flammable Limits LEL Extinguishing Media N/A Special Fire Fighting Procedures N/A Unusual Fire and Explosion Hazards N/A (Reproduce locally) OSHA 174 Sept. 1985

Section V-	-Reactivity Data				
Stability		Unstable		Conditions to Avoid	
		Stable	Yes		
Incompatibilit	y (Materials to Avoid) ${ m A}$	cids and Oxidants will ca	use degradation		
Hazardous D	ecomposition or Byprodu			c acid are given off	
Hazardous		May Occur		Conditions to Avoid	
Polymerizatio	n	Will Not Occur	Yes		
Section VI	-Health Hazard Data		103		
Route(s) of Entry		Inhalation?	Skin?		Ingestion?
Health Hazar	ds (Acute and Chronic)				
Mild irritati	on from overexposur	e to dust may occur. Inge	stion of large amo	unts will cause nausea. Wil	l irritate eves
May irritate		e to dust may occur. mge	stion of large union	unts win cause nausea. Win	I iiiitate eyes.
Carcinogenic		NTP?	IARC Mo	onographs?	OSHA Regulated?
Not conside	ered to be a cancer ca	using substance.			
Signs and Symptoms of Exposure					
Ingestion: n	ausea, diarrhea; Skin	: rash, itch; Eyes: burning	g irritation; Nose a	nd throat: irritation.	
Medical Conditions					
N/A	gravated by Exposure				
	nd First Aid Procedures				
Remove to	fresh air: wash thoro	iahly: wash eyes: Ingesti	on: give large amo	unts of water and then indu	ce vomiting. See physician
		ife Handling and Use	on. give large amo	unts of water and then made	to vointing. See physician.
	aken in Case Material Is	_			
Use conventional housekeeping methods					
Waste Dispos	sal Method				
Use conven	tional housekeeping	methods. Keep in accord	ance with State and	d Federal regulations.	
	o Be Taken in Handling a				
Keep mater	ial in a dry area. Avo	oid moisture.			
Other Precau					
	-Control Measures				
Respiratory P	rotection (Specify Type)	Use NIOSH respirator if	dust concentration	exceeds 15mg/m ³	
Ventilation	Local Exhaust Recon	nmended		Special	
	Mechanical (General)			Other	
Protective Gloves Recommended Eye Protection Tight fitting goggles					
Other Protect	ive Clothing or Equipmen	nt		11gm mung goggles	
Work/Hygieni	c Practices				