SAFETY DATA SHEET

IDENTITY (As Used On Label) Clarus P	RO Screar	nin' 8 (8-	_1/_1)		Date Prepared 6/15/2015	
			- 14- 1)		Date Frepared 0/13/2013	
SECTION 1. Product and Company Identification		Emora	ency Tel. N	10	800-424-9300 Chemtrec	
Distributor's Name Nutrients PLUS, LLC						
Address (Number, Street, City, State and Zip) 2133 Upton Drive Ste 126-509, Virginia Beach, VA 23		Tel. No. For Information		mation	888-675-7515 (x4)	
SECTION 2. Composition and Information on Ingred	lients					
Identity: Common Name (CAS #)		OSHA PEL	ACGIH TLV	Other Limits Recom	mended	
*BioSolids (308066-19-5)	Total Dust Exposure	15 mg/m ³	10mg/m ³			
	Respirable Fraction	5mg/m ³	3mg/m ³			
Composted Poultry Manure (N/A)		N/A	N/A			
Ammonium Sulfate (7783-20-2)		N/A	N/A			
Ammonium Phosphate (7783-28-0)		N/A	N/A			
*Trace metals can be detected in the finished product in quantities less	than 1.0% with	n most less th	an 0.1%.	1		
This product meets all requirements of 40 CFR Part 503 for "EQ" biosc						
	lius					
SECTION 3. Health Hazards Identification	1					
Primary route(s) of entry	,		Skin Contact, In	0		
	Inhaled dust m Contact with th Ingestion of ex mucus without	ay cause some e eye and sh tremely small symptoms.	me respiratory i kin may produce Il quantities of d	rritation. e irritation and/or redr lust could be possible	ness. when mixed with nasal and throat articularly sensitive to dust	
Primary route(s) of entry	Inhaled dust m Contact with th Ingestion of ex mucus without Individuals with exposure. This product m	ay cause some eye and sh tremely small symptoms. In respiratory may contain tr	me respiratory i kin may produce Il quantities of d ailments, such	rritation. e irritation and/or redn lust could be possible as asthma, may be pa nces considered to be	when mixed with nasal and throat	
Primary route(s) of entry Signs and Symptoms of Exposure	Inhaled dust m Contact with th Ingestion of ex mucus without Individuals with exposure. This product m	ay cause some eye and sh tremely small symptoms. In respiratory may contain tr	me respiratory i kin may produce Il quantities of d ailments, such aces of substar	rritation. e irritation and/or redn lust could be possible as asthma, may be pa nces considered to be	when mixed with nasal and throat articularly sensitive to dust	
Primary route(s) of entry Signs and Symptoms of Exposure Carcinogens Carcinogens Warning MAY BE HARMFUL IF SWALLOWED MAY CAUSE MILD SKIN IRRITATION MAY CAUSE EYE IRRITATION	Inhaled dust m Contact with th Ingestion of ex mucus without Individuals with exposure. This product m	ay cause some eye and sh tremely small symptoms. In respiratory may contain tr	me respiratory i kin may produce Il quantities of d ailments, such aces of substar	rritation. e irritation and/or redn lust could be possible as asthma, may be pa nces considered to be	when mixed with nasal and throat articularly sensitive to dust	
Primary route(s) of entry Signs and Symptoms of Exposure Carcinogens Carcinogens Warning MAY BE HARMFUL IF SWALLOWED MAY CAUSE MILD SKIN IRRITATION MAY CAUSE RESPIRATORY IRRITATION MAY CAUSE RESPIRATORY IRRITATION	Inhaled dust m Contact with th Ingestion of ex mucus without Individuals with exposure. This product m NTP, however	eathing beco	me respiratory i kin may produce Il quantities of d ailments, such aces of substar ties greater tha	rritation. e irritation and/or redn lust could be possible as asthma, may be pa nees considered to be n 0.1%.	when mixed with nasal and throat articularly sensitive to dust	
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Boiling Range	
	N/A
Melting Point	N/A
Evaporation Rate	N/A
Vapor Pressure	N/A
Vapor Density	N/A
Bulk Density	35 to 45 lbs/ft3
Percent Moisture	2 to 5%
Odor	Earthy, organic
Solubility	Slight
Reactivity in Water	Non reactive. Small amounts of water may cause this product to heat by encouraging biological activity. Keep dry.
Appearance	Blend of ingredients listed above.
% Volatile	Negligible.
SECTION 6. Fire and Explosion Hazard Da	
Flash Point	N/A
Autoignition Temperature	N/D N/D
Flammable Limits in Air, % by Volume	N/D Combustible solid may generate carbon, sulfur and nitrogen oxides during combustion.
	Dust passing the Tyler Screen 40 mesh possesses the following characteristics:
Explosion	(dust used in this test was generated during handling)
	Explosion Severity- 0.91 Minimum Explosive Concentration - 0.105 oz./ft3
	Minimum Ignition Temperatures - dust cloud - 365 degrees C
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