

Safety Data Sheet

May be used to comply with OSHA's Hazard Standard, 29 CFR 1910.1200

U.S. Department of Labor

Occupational Safety and Health Administration Form Approved OMB No. 1218-0072

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IDENTITY (As Used on Label	and List)	Note: Blank spaces are not permitted. If any item is	
		not applicable, or no informa	
Transit		space must be marked to indicate that.	
SECTION I			
Distributed By		Emergency Telephone Numb	ner
STREAMLINE		1-800-222-1222	
Address			
Address 1015 N 205 th Street		Telephone Number for Information 888-874-0721	
		888-874-0721	
Elkhorn, NE 68022		Signature of Dranavar (Ontional)	
Date Prepared		Signature of Preparer (Optional)	
10/01/2021		N/A	
SECTION II - Hazard In	gredients/Identity Info	rmation	
	OSHA PEL	ACGIH TLV	Other Limits
Hazardous Components		ACGIN ILV	
(Specific Chemical Identity			recommended
Common Name(s)			B. 15
Not regulated under the	N/A	N/A	N/A
OSHA Hazard			
Communication Standard,			
29 CFR 1910.1200			
Blend of beneficial			
microbials in a stable			
microbials in a stable solution or powder			
solution or powder			
solution or powder SECTION III – Physical/	Chemical Characteristic		
solution or powder SECTION III – Physical/ Boiling Point	100°C	Specific Gravity (H2O = 1)	1.04
SECTION III – Physical/ Boiling Point Vapor Pressure (mm Hg)	100°C N/A	Specific Gravity (H2O = 1) Melting Point	N/A
solution or powder SECTION III – Physical/ Boiling Point	100°C	Specific Gravity (H2O = 1)	
SECTION III – Physical/ Boiling Point Vapor Pressure (mm Hg)	100°C N/A	Specific Gravity (H2O = 1) Melting Point	N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100%	100°C N/A N/A or nearly	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100%	100°C N/A N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu	100°C N/A N/A or nearly rbid and Opaque. Musty sn	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1)	N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and	100°C N/A N/A or nearly rbid and Opaque. Musty sn	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) nell.	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method	100°C N/A N/A or nearly rbid and Opaque. Musty sn Explosion Data Flammable Limits	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible	100°C N/A N/A or nearly rbid and Opaque. Musty sn	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) nell.	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible Extinguishing Media N/A	100°C N/A N/A or nearly rbid and Opaque. Musty sn Explosion Data Flammable Limits N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible Extinguishing Media N/A	100°C N/A N/A or nearly rbid and Opaque. Musty sn Explosion Data Flammable Limits N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible	100°C N/A N/A or nearly bid and Opaque. Musty sn Explosion Data Flammable Limits N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible Extinguishing Media N/A Special Fire Fighting Proceed	100°C N/A N/A or nearly bid and Opaque. Musty sn Explosion Data Flammable Limits N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible Extinguishing Media N/A Special Fire Fighting Procec Unusual Fire and Explosion	100°C N/A N/A or nearly rbid and Opaque. Musty sn Explosion Data Flammable Limits N/A lures N/A Hazards N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A
SECTION III — Physical/ Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water = 100% Appearance and Odor = Tu SECTION IV — Fire and Flash Point (Method Used) Non-Combustible Extinguishing Media N/A Special Fire Fighting Proceed	100°C N/A N/A or nearly rbid and Opaque. Musty sn Explosion Data Flammable Limits N/A lures N/A Hazards N/A	Specific Gravity (H2O = 1) Melting Point Evaporation Rate (Butyl Acetate = 1) mell. LEL	N/A N/A



Incompatibility (Materials to Avoid) None					
Hazardous Decomposition of Byproducts None					
Hazardous Polymerization	May Occur N/A	Will Not Occur	Conditions to Avoid None		
SECTION VI – Health Hazard Data					
Route(s) of Entry	Inhalation? Non-Irritating	Skin? Non-Irritating	Ingestion? Non-toxic natural microbial cells. Do not ingest.		
Health Hazards (Acute and Chronic) No toxic effects are known					
Carcinogenicity None	NTP? None	IARC Monographs? None	OSHA Regulated? NO		
Signs and Symptoms of Exposure N/A					

Medical Conditions Generally Aggravated by Exposure N/A

Emergency and First Aid Procedures

Flush exposed area with clean and soapy water. Consult physician.

SECTION VII – Precautions for Safe Handling and Use

Steps to be Taken in Case Material is Released or Spilled

Clean up spill with soapy water. No special restrictions on disposal of wash water. Disinfect spill area with clean water to which household bleach is added at a rate of one half cup per five gallons.

Waste Disposal Method

Clean up spill with soapy water. No special restrictions on disposal of wash water. Disinfect spill area with clean water to which household bleach is added at a rate of one half cup per five gallons. This material is not considered a hazardous material under the RCRA and may be disposed if in landfills or sanitary services.

Precautions to be Taken in Handling and Storing

Keep containers closed when not in use to prevent contamination of the product and minimize risk of spills. Use good industrial hygiene practices. Store in a cool, dry area. Do not allow to freeze and keep out of direct sunlight for extended periods of time. This material is not considered a hazardous material under the RCRA and may be disposed if in landfills or sanitary services.

Other Precautions

The transportation of Dangerous Good Act classification for this product is: Not regulated. DOT classification: Non-toxic, non-corrosive, Chemical NOI, Non-hazardous.

SECTION VIII – Control Measures

Respiratory Protection				
Ventilation	Local Exhaust	Special		
	N/A	N/A		
N/A	Mechanical (General)	Other		
	N/A	N/A		
Protective Gloves	Latex or latex free gloves are	Eye Protection		
	recommended but not required	Safety goggles are recommended		
		but not required		

Other Protective Clothing or Equipment

Long sleeved clothing, long pants and closed toed shoes are recommended. The use of a filtered mask is recommended but not required.

Work/Hygienic Practices N/A



SECTION IX – Special Precautions

Precautions to be Taken in Handling and Storing

Keep containers closed when not in use to prevent contamination of the product and minimize risk of spills. Use good industrial hygiene practices. Store in a cool, dry area. Do not allow to freeze and keep out of direct sunlight for extended periods of time. This material is not considered a hazardous material under the RCRA and may be disposed if in landfills or sanitary services.

Other Precautions

Use good industrial hygiene practices

SECTION X – Stability and Reactivity

The product is stable. Maintain in properly vented containers.

SECTION XI – Toxicological Information

Health Hazards:

Exposure: skin contact, eye contact, inhalation and/or ingestion.

Acute Effects: may cause mild transient irritation.

Chronic Effects: adverse effects from chronic contact are not known.

SECTION XI – Ecological Data

The product is readily biodegradable in the natural environment. Spillage may result in a biological oxygen demand. Organisms in the product are naturally occurring in soil.

SECTION XII – Disposal Considerations

Containers may be rinsed with water and disposed of as approved by local regulations.

SECTION XIII – Transport Information

Transportation of this product is not regulated.

SECTION XIV – Regulatory Information

NFPA Hazard Rating: Health - 0; Flammability - 0; Instability - 0

HMIS Rating: Health - 0; Flammability - 0; Reactivity - 0

CA Proposition 65: not listed

Microorganisms exempt from CDR requirements – 40 CFR 725.

- *All microbials are considered naturally-derived, nonpathogenic, non-toxic, non-GMO, non-hazardous and non-corrosive.
- *All microorganisms are not considered to be pathogenic for livestock or poultry.