

SDS

MATERIAL SAFETY DATA SHEET

SPILL CENTS BODY FLUID

DATE MARCH 1 2022

Manufacturers name

Emergency phone number

Spill - Cents

1-519- 870-5524

1057 Parkinson Rd

Woodstock Ontario

SECTION 1 Composition / information on Ingredients

Hazardous Components

None

Specific Chemical Identity Common Names

OSHA

ACGIH

% optional

Sodium polyacrtlate cross linked 20

NE

NE

CAS NUMBER 09003-04-7

Oils, thyme

NE

NE

CAS NUMBER 8007-46-7

Volcanic Rock

OSHA

15 mg/m3 reparable dust

10mg/m3 reparable dust

10mg/m3 other N.A.

No detectable crystalline silica, using x ray diffraction and microscopic Analysis.

CAS Number 93763-70-3

Section 2 – Physical /Chemical Character

Boiling Point	Solid	Bulk density (apparent – g/cc)	0.5 0.7
Vapor Density	LT10	Melting Point	Greater than 390 F
Vapor Density (air=1)	Nil	Evaporation Rate (Butyl Acetate=1)	less than 1
Water Solubility	Insoluble		
Appearance and odor	White Granular		

Section 3 – Fire and Explosion Hazard Data

Flash Point	None Flammable
Flammable Limits	None Flammable
LEL: None	UEL: None
Extinguishing Media	None Applicable /Unused

Section 4 Reactive Data

Stability	Stable
Conditions to Avoid	None
Incompatibility (materials to avoid)	Hydrofluoric Acid
Hazardous Decomposition or By Products	None Known
Hazardous Polymerization	May not occur – x conditions to avoid none known

Section 5 Routes of Entry

Routes of Entry	Inhalation X Ingestion X
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Signs and Symptoms of exposure

none

People sensitive to inert dust may experience coughing when exposed to heavy concentration of air borne material, if dust particles lodge in eyes, use standard eye wash or water and allow eyes to clear.

Section 6 Storage and Safe handling

Must be stored in air tight bag until used, Waste Disposal –if unused to absorb body fluids, dispose based on rules and regulations of local Authorities

SECTION 7 – Special Notes

This product satisfies the parameters set in the USA environmental protection agency (EPA) TCLP (Toxicity Characteristics leaching procedure – method ASTM D2974) The LRT (liquid release test EPA method 9096) Paint filter Test EPA Method (9095)

The oil Thyme Disinfectant treatment is ecologo ECP05029 (CCD -146)

Botanical Ingredients

Although this product contains an all natural disinfectant it should not be considered a disinfectant but simply a solidifier

This Product Is a NONE WHIMIS CONTROLLED PRODUCT
