# Safety Data Sheet

Revised Jan 01, 2022

#### **Section 1. Identification**

Product Name: Throw & Go / Creation Organics
Absorbent (Pumice Added)

Recommended for use as an absorbent media. Great for water or petroleum based absorption. Once used dispose according to local and federal recommendations.

Company: Creation Organics, 2640 Se Old Olympic Hwy Shelton, WA 98584 Phone:

1-360-432-9655

### Section 2. Hazard(s) Identification

Components may yield nuisance dust, also called "Particulates Not Otherwise Classified (PNOC) by ACGIH.

Nuisance dustCASTotalRespirableTotalRespirableNon-hazardousN/A15mg/m35mg/m35mg/m33mg/m3

Hazardous Decomposition None

Hazardous components Product not classified hazardous under OSHA Hazard Communication

Standard 29 CFR 1910. 1200, Health Hazard. Classified under ACGIH as

Nuisance Dust or Particulates Not Otherwise Classified.

### **Section 3. Composition**

Partially decomposed vegetation material

#### **Section 4. First Aid Measures**

Inhalation: Remove to fresh air if breathing difficult. Blow nose and drink water to clear nasal passages and throat.

Eyes: May irritate on contact, wash out quickly to remove particulate matter. Contact a physician if irritation persists.

Ingestion: For small amounts, drink water. More than a mouthful should be purged by vomiting if victim is conscious.

Skin: Wash with soap and water. Keep open wounds covered and clean.

Signs/symptoms of exposure: Inhaling nuisance dust over long periods may cause congestion and irritation of the lungs and upper respiratory system; may overload lung clearance and make lung vulnerable to respiratory disease. May aggravate medical conditions such as bronchitis, emphysema, asthma and upper respiratory and lung diseases.

Carcinogenicity: None Known.

# Section 5. Fire Fighting Measures and Explosion Information

Auto Ignition Temperature 260c

Flash Point Not Applicable
Flammable Limits Not Applicable
Extinguishing media Water, CO2

Special Fire Fighting Procedures None. Caution, burning may continue inside bags or piles after

surface fire is out. Break bags or separate pile to assure that the fire is extinguished. The thermal decomposition products at those commonly observed with natural products such as wood

or other vegetable matter.

Special Fire and Explosion Hazards None

#### **Section 6. Accidental Release Measures**

If Spilled, sweep or vacuum. Avoid dust. Use eye protection and NIOSH approved respirator for nuisance dust. Dispose of as soil. Decontamination is unnecessary. No environmental hazards.

### **Section 7. Handling and Storage**

Respiratory protection: If dusting occurs, use NIOSH approved respirator for nuisance dust.

Protective gloves/clothing: Not normally necessary but suggested in cases of open wounds that are not appropriately protected.

Eye Protection: Safety glasses suffice.

Work Practices: Use good housekeeping practices.

Ventilation: If indoors Local exhaust is advisable if excessive dust is created.

Incompatibility: strong acids

#### Section 8. Exposure controls/ personal protection

Nuisance dust CAS Total Respirable Total Respirable Non-hazardous N/A 10 mg/m3 15mg/m3 10mg/m3 3mg/m3

Respiratory protection: Use NIOSH approved respirator for nuisance dust where dust is expected.

Protective gloves/clothing: Not normally necessary but suggested in cases of open wounds that are not appropriately protected.

Eye Protection: protective eyewear should be worn where dust levels are high enough to cause irritation.

Waste disposal method: Package material to avoid dusting. Dispose of at an approved landfill, or dispose of as soil.

### **Section 9. Physical and Chemical Properties**

9.1 Information on basis physical and chemical properties

A) Appearance Brown, Fibrous

B) Odor Earthy

C) Odor Threshold No data available

D) Ph 3.5 – 4.5

E) Melting/freezing point
Not Applicable
F) Initial Boiling Point
No Data available
G) Flash Point
No Data Available
I) Flammability
No Data Available
J) Upper/ Lower Flammability
No Data Available

Flammability or

Explosive Limits

K) Vapor Pressure No Data Available
L) Vapor Density No Data Available

M) Relative Density 60-95 g/l dry weight basis

N) Water Solubility Insoluble

O) Partition Coefficient: n- No Data Available

P) Auto – ignition 260 C

Q) Decomposition No data available

Temperature

S) Explosive Properties No data available

T) Oxidizing properties No data available / Pumice = None as fully oxidized

### 9.2 Other safety information

No data available

# Section 10. Stability and Reactivity

#### 10.1 Reactivity

Stable

### 10.2 Chemical Stability

Stable under recommended storage conditions

#### 10.3 Possibility of hazardous reactions

No data available

#### 10.4 Conditions to avoid

No data available

### **10.5** Incompatible Materials

Peat = Strong acids / Pumice = dissolve possible in strong alkali

#### **10.6** Hazardous Decomposition Products

Does not occur except during pyrolysis / Pumice = none

### **Section 11. Toxicological Information**

# 11.1 Information on Toxicological Effects

### **Acute Toxicity**

**Peat** /No data available (Prolonged exposure to dry pumice can cause respiratory problems) This situation in not foreseen in Amerizorb products.

Inhalation: No data available Dermal: No data available Ingestion: No data available Skin Corrosion/irritation

No data available Serious eye irritation No data available

### Respiratory or skin sensitization

See Acute Toxicity above

# Germ cell mutagenicity

No data available

# Carcinogenicity

IARC: No component of this product present at levels greater or equal to 0.1% is identified as a probable, possible or confirmed carcinogen by IARC

ACGIH: No component of this product present at levels greater or equal to 0.1% is identified as a probable, possible o confirmed carcinogen by ACGIH.

NTP: No component of this product present at levels greater or equal to 0.1% is identified as a probable, possible or confirmed carcinogen by NTP.

OSHA: No component of this product present at levels greater or equal to 0.1% is identified as a probable, possible or confirmed carcinogen by IARC.

#### **Reproductive Toxicity**

No data available

#### **Specific Target Organ Toxicity-Single Exposure**

No data available

### **Specific Target Organ Toxicity-Repeated Exposure**

No data available

#### **Aspiration Hazard**

See Acute Toxicity above

**Other Information** 

To the best of our knowledge, the chemical, physical, toxicological properties of this product have not been thoroughly tested.

## **Section 12. Ecological Information**

Naturally occurring component of soil

#### **Section 13. Disposal Considerations**

Dispose of any unused product and packaging in accordance with all applicable local, state and federal regulations.

#### **Section 14. Transport Information**

**DOT** 

Not dangerous goods

**IMDG** 

Not dangerous goods

**IATA** 

Not dangerous goods

### **Section 15. Regulatory Information**

#### **SARA 302**

No chemicals in this product are subject to the reporting requirement of SARA Title III, section 302

### **SARA 313 Components**

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, 313

#### Section 16: Other Information

Pumice is silicon dioxide sand in a different physical form. No special care need be taken when pumice is included in Amerizorb Throw and Go products. If the product is allowed to become very dry, some dusting may occur. Proper precautions should be taken if there is prolonged exposure to this product in a hot, dry environment, just as with any other naturally occurring material from which dust can be created. The information contained in this SDS is provided without warranty of any kind, express or implied. The information contained herein is made available solely for consideration, investigation, and verification by the original recipients hereof. Users should consider this information from all sources to assure proper use and disposal of these materials for the safety and health of employees, customers, and the environment. This hazard information is not a substitute for risk assessment under actual conditions of use. Users have the responsibility to keep currently informed on chemical hazard information to design and update their own programs, and to comply with all applicable national, federal, state and local laws and regulations regarding safety, occupational health, right to know, and environmental protection.