

Material Safety Data Sheet

May be used to Comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200(q). Standard must be Consulted for specific requirements

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that

Identity (As Used On Label and List) B5145 Odor Absorbent Bag	Date Prepared: 01-01-2015
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Section 1 ~ Identification

Manufactured for: OMEGA INDUSTRIAL SUPPLY, INC	Emergency Telephone Number: 1-800-424-9300
Address (Number, Street, Suite/Apt#) 101 Grobric Ct #1	Telephone Number for Information: 1-800-571-7347
(City, State, and Zip Code) Fairfield, CA 94534	Signature of Prepare (Optional) REGULATORY DEPT.

Section 2 ~ Composition/Information on Ingredients

Components (Specific Chemical Identity, Common Name(s))	CAS No.	%(Wt.)
Sodium Aluminosilicate, a natural mineral		

Section 3 ~ Hazard(s) Identification

Hazard Identification: No specific health hazard known. No fibrous particles were present when tested by NIOSH.

Section 4 ~ First Aid Measures

Eyes— Flush with water.

Skin— See "Eyes".

Inhalation— Move to dust free air, administer oxygen and CPR if breathing stops.

Ingestion— Drink 16 ounces (500 ml) of water.

Section 5 ~ Fire Fighting Measures

Flash Point (Method Used): None	Flammable Limits: None	LEL: -	UEL: -
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Not a fire or explosion hazard; May be used to extinguish class A and B fires.

Section 6 ~ Accidental Release Measures

Steps to be Taken in Case Material is Released or Spilled – Wear dust protection. Sweep or scoop up and dispose in non-hazardous waste.

Section 7 ~ Handling and Storage

Precautions to be Taken in Handling and Storing – Handle in a way to minimize dust. Store at ambient temperature.

Work/Hygienic Practices – Observe good hygiene. Wash hands thoroughly after product use, eating, drinking, and using restrooms, etc.

Section 8 ~ Exposure Controls/Personal Protection

Wear dust mask and safety glasses to prevent nuisance dust from entering nose, mouth and eyes.

Section 9 ~ Physical Chemical Properties

Boiling Point	N/A	Specific Gravity (H₂O = 1)	2.2
Vapor Pressure (mm/hg)	-	Melting Point	2520
Vapor Density (Air=1)	-	Evaporation Rate (Butyl Acetate = 1)	-
Solubility in Water	<0.01%	pH	-
Appearance and Odor — Off white with no odor.		VOC%	-

Section 10 ~ Stability and Reactivity

Stability (pH): 2.2 - 12	Conditions to Avoid –	Hazardous Polymerization: N/A
Incompatibility (Materials to Avoid) – None.		Hazardous Decomposition or Byproducts – N/A

Section 11 ~ Toxicological Information

Not classified as hazardous. CAS#12173-10-3

Section 12 ~ Ecological Information

Food Chain Concentration: Not applicable **Waterfowl Toxicity:** Not applicable
Aquatic Toxicity: Not applicable **Atmospheric:** Not applicable.

Section 13 ~ Disposal Considerations

Waste Disposal Method — Sodium Aluminosilicates is not classified as hazardous under RCRA. Sweep or scoop up spilled material. Place in container for non-hazardous materials. May be disposed of in soils as an additive or in sanitary landfill if uncontaminated by a hazardous material. If any hazardous materials are present, dispose of accordingly.

Section 14 ~ Transport Information

Sodium Aluminosilicates are not classified as hazardous material by the US DOT.

Section 15 ~ Regulatory Information

CERCLA: Not classified as a hazardous substance.

California Proposition 65: Sodium Aluminosilicate is not listed by the State of California to cause cancer or reproductive toxicity.

Section 16 ~ Other Information

Food and Drug Administration: 582.2727 Subpart C – Anticaking Agent: Sodium Aluminosilicate is generally recognized as safe for use at a level not exceeding 2% in accordance with good manufacturing or feeding practice.

	NFPA	HMIS	Key
HEALTH	-	-	4= Severe
FLAMMABILITY	-	-	3= Serious
REACTIVITY	-	-	2= Moderate
OTHER/PROTECTION	-	-	1= Slight
			0= Minimal

The information above is believed to be accurate and represents the best information currently available to us. We make no warranty, with respect to this information and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes.