

Phase III, Inc.

MATERIAL SAFETY DATA SHEET
OIL SPONGE AB™

Section 1-Product & Company Data

Product Name: Oil Sponge AB™
Supplier: Phase III, Inc.
315 E. Warner Rd. Suite. 3
Chandler Arizona 85225 USA
Information & Emergencies: 480-503-2847 (M-F: 7 a.m. – 4 p.m. CMT)
MSDS Prepared: 01 DEC 2003
MSDS Revised: 17 SEPT 2009

Section 2-Hazardous Ingredient Information

Components: Proprietary blend of agricultural ingredients and nut bi-products.
Hazard: None per 29CFR Part 1910.1200

Section 3-Hazardous Information

Emergency Overview: Avoid ingestion, inhalation of dust, and contact with skin and eyes.
Product contains nut bi-products. Those with allergies to nut products should use proper protective gear when using.

Physical Hazard: Dust particle nuisance.

Health Hazard: Inhalation: May cause eye, nose, or throat irritation. Avoid dust particles, which could be aspirated into lungs.

Eye: May cause moderate irritation.

Skin: Prolonged or repetitive contact may result in irritation to allergic individuals.

Ingestion: Not toxic.

Section 4-First-Aid Procedures

Inhalation: Remove to fresh air. If difficulty in breathing develops and persists, call a physician immediately.

Eye: Remove contact lenses, if worn; flush eyes 10-20 minutes, lifting eyelids during flush. Do not rub eyes as rubbing particles may scratch eye surface. If irritation develops and maintains, seek medical attention.

Skin: Wash skin with soap and water.

Ingestion: Unlikely to occur.

Section 5-Fire/Explosion Hazard

Flashpoint: n/a

Flammability: will burn if ignited.

Extinguishing Method/Media: Water spray, foam, other as appropriate to surrounding materials.

Unusual Fire Hazards: None known.

Combustion By-Products: Nitrogen oxides, carbon dioxide, and carbon monoxide—typical of burning organic material(s).

Firefighting Equipment: Determined by on-site professionals based upon individual circumstances.

Section 6-Accidental Release Measures

Small Spills: Sweep up and return to original container for later use.

Large Spills: Same as small spills.

Personnel Care: Gloves; eye protective, if used in windy environment..

Environmental Care: Non hazardous. No special requirements known.

Section 7-Storage & Handling

Handling/Hygienic Data: No special requirements.

Storage: Store in original container; keep tightly closed.

Section 8-Exposure Controls

Engineering Controls: No special requirements.

Personal Protection: **Eyes:** Eye protection where blowing dust potential..

Skin: No special requirements.

Respiratory: Avoid dust; simple paper dust mask where potential of blowing dust.

Ingestion: Avoid ingestion.

Section 9-Properties

Appearance: Dry, tan-colored particulates.

Odor: Negligible.

Specific Gravity: N/a.

Bulk density: 0.77g/ml.

Section 10-Stability & Reactivity

Stability: Stable.

Conditions to Avoid: None known.

Hazardous Decomposition and/or Polymerization: Will not occur.

Section 11-Toxicity

Toxicity: None known.

Section 12-Environmental Evaluation

ND

Section 13-Disposal

Biodegradability: Biodegradable.

RCRA Classification: If disposed of in its original form, this product does not meet criteria for hazardous waste.

Special: No special requirements.

Section 14-Transportation Requirements

DOT Labeling: Non-hazardous.

Proper Shipping Name: None required.

Hazardous Class: n/a.

Section 15-Regulatory Data

OSHA Compliance: Compliant to 29CFR 1910.1200 and ANSI Z400.1 standards. Meets WHMIS standard.

TSCA: No listed components; blended product requires no import/export declarations.

CERCLA: Not required.

VOC Content: n/a

Section 16-Other Information:

H.M.I.S.: 1-1-0.

This information provided is based upon information from recognized vendors and data regarding blend is accurate to the extent of our capabilities to ascertain. It is current. While the information is believed to be accurate, Phase III, Inc. makes no representation as to its accuracy, nor its completeness. We advise the user to make his own evaluation and determinations as to whether circumstances of usage, application of product, and disposal are safe and meet governing agency requirements. Information relates only to the product designated herein, and does not relate to any combination with any other material(s), or in any method or process.