

Material Safety Data Sheet

Date Prepared: January 31st, 2002

Baytech Engineering Specialties Inc.
Tel.# (800) 319-3049
www.bes-liquid.com

5. FIRST AID / EMERGENCY PROCEDURES

Eye Contact: Attempt to wash out with clean water, if unable, have particle removed by a doctor.

Skin Contact: None

Inhalation: Remove to fresh air.

Ingestion: Get medical attention due to possibility of chemical contamination. If large amount of

unused material is swallowed get immediate medical attention.

6. SUSPECTED CANCER

X No, This products ingredients are not found in list below
Yes, Federal
Yes, HTP
Yes, IARC
Yes OSHA

7. STABILITY AND REACTIVITY DATA

Stability: Stable

Incompatibility: Contact of dry clay with Turpentine, Vegetable Oil, or other unsaturated organic

compounds, or with hydroflouric acid may generate some heat.

Hazardous Decomposition Products: None Hazardous Polymerization: Will not occur

8. DISPOSAL CONSIDERATIONS

L.A.M. Suck-Up must be disposed of according to all applicable Federal, State, and local regulations for the liquid absorbed. For safety only properly trained and equipped personnel should respond to hazardous waste spills.

9. TRANSPORTATION INFORMATION

Hazardous Class / Packing Group: Not applicable

U.N. Number: Not applicable

Labels: None