medical attention.

INGESTION: Never give fluids or induce vomiting if patient is unconscious or having convulsions. To conscious individual give one full cup of water to dilute ingested material.

INHALED: Remove exposed individual to fresh air. Administer oxygen if needed. Call a physician.

SKIN: Flush with water. Then wash with soap and water.

EYES: In case of contact, immediately flush eyes with flowing water for at least 15 minutes.

SUGGESTED FIRST AID

Note: The hydrolysis product of dis(dimethylamino)ethane is metanisol. Swallowing metanisol can cause lung damage.

Inhalation: May irritate the respiratory tract. Overexposure can cause lung damage.

Eye Irritation: may damage the eye. Overexposure to concentrated metanisol may produce immediate or delayed severe eye irritation. The ability of this material to reach and crosslink in the presence of water indicates that contact of the eye by the liquid will cause immediate or delayed severe eye irritation.

HEALTH HAZARD DATA

Recommended Disposal: Incinerate. Follow all chemical pollution control regulations.

Spill Response: Sweep material and transfer to a suitable container for disposal.

ENVIRONMENTAL INFORMATION
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-3 (SB1832.0)

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SUPERSEDES: 5/16/03
ISSUE DATE: SB1832.0: 11/14/08

PREPARED BY SAFETY AND ENVIRONMENTAL AFFAIRS

DOT ID: None Required

TRANSPORTATION

DOT LABEL: None Required

DOT HAZARD CLASS: None Required

DOT SHIPPING NAME: CHEMICALS

STORAGE AND HANDLING: Store in sealed containers. For research use only.

Other Precautions

Emergency shower should be available. Labeled clothing before reuse.

Eye and Face Protection: Chemical worker's goggles. Do not wear contact lenses.

Respiratory Protection: If exposure exceeds TLV, NIOSH approved organic vapor respirator required.

Ventilation: Local exhaust is required. Mechanical is recommended.

Special Protection Information

Hazardous Decomposition Products: Methanol, organic acids, and silicon dioxide.

Inerting Method: Avoid contact with oxidizing agents.

Conditions to Avoid: Material decomposes slowly in contact with moist air or with water.

Stability: Stable in sealed containers.

Reactivity Data