

MATERIAL SAFETY DATA SHEET

Special Fire Fighting Procedure : Wear Respirator (Pressure – Demand, Self Contained Breathing Apparatus) & Full Protective Wear. Use water spray to cool fire - Exposed Containers.

Unusual fire & explosion hazards : Not Applicable

Others : Not Applicable

6: ACCIDENTAL RELEASE MEASURES

Personal Precautions : The wearing of safety glasses as a minimum is recommended.

Environmental precautions : This product has low hazard potential if released into the environment accidentally.

Procedures for clean up : Small spills may be flushed with copious quantities at water, preferably to a sanitary sewer. Larger spills may be diked to minimize run off. Liquid may be absorbed in sawdust or any available absorbant and sweepings disposed of in Land fill. Obey all federal state or local regulations.

Prohibited Materials : None.

7: SPECIAL HANDLING INFORMATION

Ventilation & Engineering Controls: Mechanical local exhaust at point of contaminant (vapor or mist) Release.

Respiratory Protection : Wear MSHA/NIOSH approved respirator suitable for concentrations Encountered where exposure limits are exceeded.

Eye Protection : Splash proof goggles and face shield.

Gloves : Impervious

Other Clothing and equipment : Overall if possible

Work practice, hygienic practice : Not Applicable

Other handling & storage required : Not Applicable

Protective measures during Maintenance of contaminated equipment : Not Applicable

8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Precautionary Measures : Standard industrial handling precautions.

Engineering Controls : None

Control Limits : None

Equipment for personal protection : Eyewash station and safety shown in area protection.

9: PHYSICAL PROPERTIES

Appearance and Odor : Yellow to Brown Liquid

pH (as supplied) : Less than