Vapor Density (AlR=1): 3.5 @ 60°F, 16°C

Section II - Hazardous Ingredients/Identity Information

Hazardous Components
- Methyl Methacrylate (CAS# 80-62-6)
- Substituted Toluidine (CAS# 99-97-8)
- Benzophenone (CAS# 131-57-7)
- Hydroquinone (CAS# 123-31-9)

Ventilation: OSHA PEL 100 ppm 100 ppm
ACGIH TLV NE NE

Section III - Physical/Chemical Characteristics

Boiling Point: 10°C, 214°F Specific Gravity (H2O=1): 0.94
Vapor Pressure (mm Hg): 29 mm at 20°C, 68°F Melting Point: N/A
Vapor Density (AIR=1): 3.5 @ 60°F, 16°C Evaporation Rate (Butyl Acetate =1): 3.0
Solubility in Water: 1.6g/100g @ 20°C, 68°F Appearance and Odor: Clear, pale liquid, with an acrid fruity odor.

Section IV - Fire and Explosion Hazard Data

Flammable Limits: LEL: 2.12 UEL: 12.5
Extinguishing Media: Chemical foam, carbon dioxide, dry chemical.
Unusual Fire and Explosion Hazards: Vapors may travel to source of ignition and flash back. Heat can cause polymerization with rapid release of energy which may rupture container explosively.
Special Fire Fighting Procedures: Wear self contained breathing apparatus & full protective gear. EXPLOSION HAZARD-Fight fire from protected location. Use water spray to cool containers.

Section V - Reactivity Data
Incompatibility: Oxidizing agents, reducing agents, and UV light. Material has strong solvent properties.
Hazardous Decomposition or By-products: Oxides of carbon when burned.
Hazardous Polymerization: May Occur
Conditions to Avoid: Temperatures above 70°F, 21°C, oxidizing or reducing agents, peroxides, acids, alkalies and amines.

Section VI - Health Hazard Data
Route(s) of Entry: Inhalation? Yes Skin? Yes Ingestion? Yes
Health Hazards: Acute or Chronic: N/A
Carcinogenicity: NTP? No IARC Monographs? No OSHA Regulated? No
Signs and Symptoms of Exposure: Headaches, nausea, staggering gait, confusion, drowsiness and unconsciousness.
Medical Conditions Generally Aggravated by Exposure: N/A
Emergency and First Aid Procedures: Inhalation: Remove to fresh air. If breathing has stopped give oxygen. Eye: Flush with water including under eyelids. Skin: Wash thoroughly with soap and water. Ingestion: Do not induce vomiting. Rinse mouth out with water.

Section VII - Precautions for Safe Handling and Use
Steps to Be Taken in Case Material is Released or Spilled: Evacuate area. Eliminate sources of ignition. Use self-contained breathing apparatus and protective clothing. Dike and absorb with inert material. Transfer to proper containers for disposal, use non-sparking tools. Contaminated monomer may be unstable, add inhibitor to prevent polymerization. Keep spills and cleaning runoffs out of sewers and open bodies of water.

Waste Disposal Method: When discarded it is listed as a hazardous waste by EPA under RCRA U-162 with the reportable quantity (RQ) of 1000 lbs. Incinerate liquid and diking material after addition of excess inhibitor, in accordance with Federal, State, and Local regulations.

Precautions to Be Taken in Handling and Storing: Observe precautions found on the label. Store in cool, dry place away from heat, sparks, flame, and direct sunlight. Close container after each use. Ground all metal containers when transferring. Check inhibitor levels every 3 months. Other Precautions: Wash face and hands thoroughly with soap and water after handling and before eating, drinking, or smoking.

Section VIII - Control Measures
Respiratory Protection: Use self-contained breathing apparatus when needed.
Ventilation: Local Exhaust: Recommended Mechanical (General): N/A
Protective Gloves: Impervious gloves recommended Special: N/A Other: N/A
Eye Protection: Safety glasses or chemical splash goggles
Other Protective Clothing or Equipment: Protective creams for clean up only.
Work/Hygienic Practices: N/A

Axcent Self Cure Liquid Monomer Material Safety Data Sheet

Garreco, Inc. Emergency Telephone Number: CHEMTRAC 800-424-9300
Manufactured: P. O. Box 1258 Telephone Number for Information: 501-362-6261
Heber Springs, AR 72543 Date Prepared: 10/15/07

OSHA PEL 100 ppm 100 ppm
ACGIH TLV NE NE

OSHA Regulated? No

Waste Disposal Method. Other Protective Clothing or Equipment: Protective creams for clean up only.

OSHA Telephone Number: CHEMTRAC 800-424-9300
Garreco, Inc. Date Prepared: 10/15/07

OSHA Regulated? No

Waste Disposal Method. Other Protective Clothing or Equipment: Protective creams for clean up only.

OSHA Telephone Number: CHEMTRAC 800-424-9300
Garreco, Inc. Date Prepared: 10/15/07

OSHA Regulated? No

Waste Disposal Method. Other Protective Clothing or Equipment: Protective creams for clean up only.

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Garreco, Inc. Date Prepared: 10/15/07

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Garreco, Inc. Date Prepared: 10/15/07

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Garreco, Inc. Date Prepared: 10/15/07

OSHA Regulated? No

Waste Disposal Method. Other Protective Clothing or Equipment: Protective creams for clean up only.
MATERIAL SAFETY DATA SHEET

SECTION I

MANUFACTURER:
Co-Oral-ite Dental Mfg Co, Inc.
3340 Sunrise Blvd
Rancho Cordova, CA 95742

TELEPHONE:
(916) 638-8282

PRODUCT: Teets Denture Material Powder - Cold Cure

FORMULA: -(CH2C(CH3)C0OCH3)-X + Dialkyl Phthalate

SECTION II: PRINCIPAL HAZARDOUS INGREDIENTS

<table>
<thead>
<tr>
<th>%</th>
<th>TLV</th>
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<tbody>
<tr>
<td>Dialkyl Phthalate</td>
<td>&lt;15</td>
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SECTION III: PHYSICAL DATA

EVAPORATION RATE: Nil
VAPOR DENSITY: Not Applicable

SOLUBILITY IN WATER: Insoluble
PERCENT VOLATILE: <5%

APPROXIMATE BOILING RANGE: Not Applicable
DENSITY: Not Applicable


SECTION IV: FIRE & EXPLOSION DATA

FLASH POINT (METHOD): Flash ignition approx. 304°C (TCC)

APPROX. FLAMMABLE LIMITS: Not applicable

EXTINGUISHING MEDIA: Carbon dioxide, water, dry chemical

SPECIAL FIRE FIGHTING PROCEDURES: Avoid extinguishing methods which may generate dust clouds. Water stream can disperse dust in air, producing a fire hazard and possible explosion hazard if exposed to ignition source.

UNUSUAL FIRE & EXPLOSION HAZARDS: Polymer dust is combustible. The explosive limits of the polymer particles suspended in air are approximately those of coal dust. Firefighters should wear self-contained breathing apparatus.

SECTION V: HEALTH HAZARD DATA

INGESTION: Rinse mouth out with water. Ingestion of small quantities of this material under normal circumstances would not cause harmful effect.

Rev 5/89