Alliance Code 371

LESCO

FOAM

FOR TURF USE

LESCO Foam will produce thick, long lasting foam marks when used with a foam marking machine. This foam will not burn turf when used according to label directions.

RATES:
Mix 8-12 ounces of LESCO Foam per 5 gallons of water in the foam tank.
1) Fill foam tank approximately 1/2 full with water.
2) Add foam.
3) Fill balance of foam tank to proper level.
4) Premature foaming during the filling procedure may be reduced by utilizing a "bottom-filling" tube which adds the LESCO Foam to the bottom of the foam tank.

If foam appears runny and thin:
1) Check hose connections for proper air mixing.
2) Check foam rate mixed and foam equipment.

Net Contents: 1 Gallon #013706
LESCO, Inc. • 1301 East 8th Street • Cleveland, OH 44114-1849
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KEEP OUT OF REACH OF CHILDREN
WARNING
May cause eye and skin irritation. May be harmful if swallowed. FIRST AID: Eyes: Flush eyes with plenty of water for at least 15 minutes. If eye irritation persists, seek medical attention. Skin: Remove contaminated clothing and wash contact area with soap and water for 15 minutes. Get medical attention. Clean clothing before re-use. Inhalation: If inhaled, move to fresh air. If difficulty in breathing persists, get immediate medical attention. Ingestion: If swallowed, dilute with water and INDUCE vomiting. Never give fluids or induce vomiting if victim is unconscious or having convulsions. Get immediate medical attention. See MSDS.

STORAGE AND DISPOSAL
CONTAINER DISPOSAL: Triple rinse (or equivalent). Offer for recycling or puncture and dispose of in a sanitary landfill or by other procedures approved by federal, state, and local regulations. STORAGE: Store in original tightly sealed containers. Store in an area that is dry, well ventilated, away from heat, flame, and sources of ignition.
MIXING INSTRUCTIONS FOR PESTICIDE USE

1) Fill foam tank 1/4-1/2 full with water; 2) Add pesticide; 3) Add LESCO Foam; 4) Complete filling of foam tank with water and mix for at least 1 minute (Unless otherwise specified by a pesticide manufacturer, use the listed mixing order.)

If expanded foam is runny and thin:
1) Check hose connections for proper air mixing; 2) Check LESCO Foam rate mixed; 3) Adjust LESCO Foam rates upward.

Users may calibrate and test their application equipment to determine exact foam dilution rates, expansion volumes, and application coverage. Applicators should check ppm distribution or wood structure absorption to determine if pesticide label rates have been achieved.

WARRANTY:
LESCO warrants that this product, when used in accordance with label directions under normal conditions, is reasonably fit for its intended purposes. Since timing, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

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Rev. 08/01 Made in USA

LESCO FOAM
FOR PEST CONTROL USE

DIRECTIONS FOR USE
LESCO Foam rates will vary depending upon pesticide and foaming machine used. Expanded foam will normally last one to two hours prior to "draining" away.

Concrete Sub-Slab Foaming Rate: 1.5 - 4 oz LESCO Foam to 1 gallon water/pesticide solution. A "wet" foam is desired for sub-slab applications to adequately saturate the soil.

Dry wall or Above Ground Foaming Rate: Mix 8-12 oz. of LESCO Foam to 1 gallon water/pesticide solution. Dry wall foam should be light, dry, and maintain direct contact with the wood to ensure maximum absorption.

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Material Safety Data Sheet

Section 1. Product and Company Identification

Product Name: Lesco Foam
Product Code: LES/FOAMCONC
Manufactured For: LESCO, Inc.
1385 East 36th St
Cleveland, OH 44114-4114
Information Phone: (216) 333-9250
Emergency Phone: Chemtrec (800) 424-9300

Section 2. Hazards Identification

Emergency Overview: WARNING!!! Severe eye irritation.

Potential Acute Health Effects:

Eyes: Severe eye irritant. Keep out of eyes.

Skin: Short term harmful effects are not expected. However, prolonged or repeated contact may result in mechanical irritation.

Inhalation: Short term harmful effects are not expected. However, prolonged or repeated contact may result in irritation.

Ingestion: Not an intended route of exposure. Short term harmful effects are not expected. However, Ingestion of large quantities may be harmful.

Section 3. Composition/Information on Ingredients

<table>
<thead>
<tr>
<th>Component</th>
<th>CAS Number</th>
<th>Weight Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Polyethylene Glycol</td>
<td>111-76-2</td>
<td>5-10%</td>
</tr>
<tr>
<td>Ethyl Alcohol</td>
<td>64-17-5</td>
<td>0-2%</td>
</tr>
</tbody>
</table>

The exact composition of this material is a trade secret and contains no other components or impurities which will influence the classification with regard to human and environmental risk assessment.

Section 4. First Aid Measures

Eye Contact: Immediately flush eyes with water for at least 15 minutes.
Skin Contact: Wash with soap and water. If irritation develops seek medical attention.
Inhalation: Move to fresh air. Seek medical attention if irritation develops.
Ingestion: Seek medical attention.
Section 5. Fire Fighting Measures

Flammability of Product: Not a fire or explosion hazard.

Fire Fighting Media: Foam, alcohol foam, CO2, dry chemical, water fog.

Fire Fighting Precautions and Hazards: No special equipment needed beyond standard firefighting equipment and procedures.

Section 6. Accidental Release Measures

Clean-Up Procedures: Collect spilled material with an inert absorbent such as sand or vermiculite. Place in properly labeled and closed container. Dispose of collected material according to federal, state/provincial and local environmental regulations.

Spills and Leaks: Contain the spill or leak to prevent discharges to surface streams or storm sewers.

Section 7. Handling and Storage

Handling: Avoid breathing mist. General mechanical ventilation can be expected to effectively remove and prevent build up of any vapor or mist generated from handling this product in a closed environment. Protect eyes to prevent contact. Avoid prolonged or repeated exposure to skin.

Storage: Store between 40°-100°F (5°-40°C). Do not freeze. Keep container in a dry place. Keep containers sealed until ready for use.

Section 8. Exposure Control/Personal Protection

<table>
<thead>
<tr>
<th>Component</th>
<th>CAS Number</th>
<th>OSHA PEL</th>
<th>ACGIH TLV</th>
<th>Weight Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-Butoxyethanol</td>
<td>111-76-2</td>
<td>25 ppm</td>
<td>20 ppm</td>
<td>5-10%</td>
</tr>
<tr>
<td>Ethyl Alcohol</td>
<td>64-17-5</td>
<td>1000 ppm</td>
<td>1000 ppm</td>
<td>0-2%</td>
</tr>
</tbody>
</table>

Engineering controls: General mechanical ventilation can be expected to effectively remove and prevent build up of any vapor or mist generated from handling this product in a closed environment.

Personal Protection:

- **Eyes:** Wear safety glasses. Wear additional eye protection such as chemical goggles or face shield if splashing or spraying hazard exists. Have an eye wash station available.

- **Body:** To prevent skin contact wear long-sleeved shirt and long pants; shoes plus socks.

- **Hands:** Avoid skin contact by using waterproof gloves.

- **Respiratory:** No respiratory protection required under normal conditions of use. Use local exhaust to control excessive vapors/mists. If excessive vapors or mists are persist use appropriate NIOSH/MSHA approved organic vapor/mist respirator

- **Other:** Open wounds or skin surface disruptions should be covered with a chemical resistant patch to minimize absorption risks. Clean clothing should be worn daily to avoid possible long-term build up of the product leading to chronic overexposure.
**Section 9. Physical and Chemical Properties**

<table>
<thead>
<tr>
<th>Physical state</th>
<th>Liquid</th>
<th>Specific Gravity (H₂O = 1)</th>
<th>1.0-1.1</th>
</tr>
</thead>
<tbody>
<tr>
<td>pH</td>
<td>Not Available</td>
<td>Solubility</td>
<td>Water soluble</td>
</tr>
<tr>
<td>Melting/Freezing Point</td>
<td>Not Available</td>
<td>Color</td>
<td>Clear to light yellow</td>
</tr>
<tr>
<td>Flash Point-closed cup</td>
<td>&gt;100°C (212°F)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Section 10. Stability and Reactivity**

**Chemical Stability:**
This material is stable under normal storage and handling conditions.

**Hazardous Decomposition:**
When involved in a fire, burning may evolve noxious fumes which may include carbon monoxide, carbon dioxide, nitrous oxides, acetic acid, or other toxic compounds depending on the chemical composition and combustion conditions. However, all of the water must be driven off first for this to occur.

**Hazardous Polymerization:**
Is not known to occur.

**Incompatibility (Materials and conditions to avoid):**
Long term storage in direct contact with reactive metals such as aluminum, zinc, copper, nickel, magnesium, etc. Other materials to avoid include strong oxidizing agents, disinfectant.

**Section 11. Toxicological Information**

**Chronic Toxicity:**
None known

**Mutagenic Effects:**
None known

**Teratogenic Effects:**
None known

**Developmental Toxicity:**
None known

**Acute Effects on Humans:**
Contains Mono Ethylene Glycol which has an LD50 of 3 ounces for humans.

**Sensitization:**
Repeated or prolonged exposure to the substance at concentration above the exposure limits may cause respiratory tract and lung sensitization.

**Carcinogenic Effects:**
This material is not known to cause cancer in animals or humans.

**Existing Medical Conditions Aggravated By Exposure:**
May provoke asthmatic response in persons with asthma who are sensitive to airway irritants.

**Section 12. Ecological Information**

**Ecotoxicity:**
No data available, however the material is not expected to have any deleterious toxic effect.

**Environmental Fate:**
No data available regarding the environmental fate or biodegradation.

**Section 13. Disposal Considerations**

**EPA Waste Number:**
Not a hazardous waste.

**Product and container disposal:**
Dispose of according to all federal, state/provincial and local environmental regulations.
Section 14. Transport Information

D.O.T. Classification: Not regulated
IMO/IMDG Classification: Not regulated
IATA Classification: Not regulated

Section 15. Regulatory Information

US Federal Regulations:

| TSCA Toxic Substances Control Act | All ingredients are listed or exempt from the requirement. |
| SARA Superfund Amendment and Reauthorization Act | |
| EPCRA Emergency Planning & Community Right-to-Know Act | |

| Section 302 Extremely Hazardous Substances | None of the chemicals in this product are listed. |
| Section 311 and 312 Hazards | |
| Acute: | Yes |
| Chronic: | Yes |
| Fire: | Yes |
| Pressure: | No |
| Reactive: | No |

| Section 313 Toxic Chemical Release Inventory | Ethylene Glycol Monobutyl Ether is reportable under SARA Title III, Section 313 under the category of “N230 Certain Glycol Ethers” which has a de minimis concentration of 1.0%. |

| CERCLA Hazardous substances | Ethylene Glycol Monobutyl Ether has an RQ of 5000lbs |

| Clean Air Act | Mono Ethylene Glycol is listed as a hazardous air pollutant, but does not contain any Class 1, 2 ozone depletors. |

| Clean Water Act | None of the chemicals in this product are listed as Hazardous Substances, Priority or Toxic Pollutants under the CWA. |

| California Proposition 65 Carcinogens & Reproductive Toxicity (CRT) List: | This product may contain trace levels of the following chemicals that are regulated by the State of California under Proposition 65: Dioxane, CAS# 123-91-1; Ethylene Oxide, CAS# 75-21-8 |

| OSHA Regulatory Status: | This product is considered hazardous under the OSHA Hazard Communication Standard (29CFR 1910.1200). |

Section 16. Other Information

Hazardous Material Information System:

| Health | 3 |
| Flammability | 1 |
| Physical Hazard | 0 |
| Personal Protection | X |

Revision: 1
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Supersedes: January 29, 2007
Created By: GF

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