



# MATERIAL SAFETY DATA SHEET

Name of Material Driveway Cleaner	
1	HEALTH
0	FLAMMABILITY
0	REACTIVITY
B	PROTECTIVE EQUIPMENT

## Section I - PRODUCT IDENTIFICATION

**PRODUCT NAME:** Latexite® Power-Wash Driveway Cleaner  
**MANUFACTURER NAME:** Dalton Enterprises, Inc.  
**ADDRESS:** 131 Willow Street Cheshire, CT 06410  
**EMERGENCY PHONE NUMBER:** (203) 272-3221  
**TRADE NAMES & SYNONYMS:** Soap  
**CHEMICAL NAME:** Not applicable  
**EFFECTIVE DATE:** 02/25/2008  
**DATE SUPERSEDED:** 01/29/2008

## Section II - HAZARDOUS / NON-HAZARDOUS INGREDIENTS

<u>COMPONENT</u>	<u>PERCENT</u>
Proprietary Surfactant	10% - 20%
Acrylic Copolymer	1 - 5%
Sodium Carbonate	1 - 5%
Tetrasodium EDTA Derivative	1 - 5%
Water	60 - 70%

N/A = Not available or applicable

Ingredients total weight % are below 100% only if all others unlisted are not considered hazardous by any federal (OSHA, WHMIS, SARA), any state or province, or local Right-To-Know regulations.

## Section III - PHYSICAL DATA

<b>APPEARANCE &amp; ODOR:</b> Green Color, Waterbase, No odor	<b>BOILING POINT:</b> 212° F
<b>VAPOR PRESSURE:</b> N/A	
<b>SPECIFIC GRAVITY:</b> 1.001	<b>PHYSICAL STATE:</b> Liquid
<b>SOLUBILITY IN WATER:</b> Infinite	<b>FREEZING POINT:</b> 32° F
<b>EVAPORATION RATE:</b> not known	<b>% VOLATILE (by Wt.):</b> 0%
<b>PH:</b> 12.5	<b>THRESHOLD ODOR:</b> N/A
<b>WATER/OIL DIST. COEFFICIENT:</b> N/A	<b>VAPOR DENSITY:</b> N/A
<b>WATER/OIL DIST. COEFFICIENT:</b> N/A	<b>VOC:</b> Less than 10g/Liter

## Section IV - FIRE AND EXPLOSION HAZARD DATA

**DOT CLASSIFICATION:** Not Regulated

**FLASH POINT:** greater than 210° F

**AUTO IGNITION TEMP.:** N/A

**LOWER EXPLOSIVE LIMIT (LEL):** N/A

**UPPER EXPLOSIVE LIMIT (UEL):** N/A

**EXTINGUISHING MEDIA:** Water/fog/foam/dry chemical/extinguishing media may be used to neutralize burning dry material.

**SPECIAL FIRE FIGHTING PROCEDURES:** Firefighters should wear self-contained breathing equipment. Do not allow run off from fire fighting procedures to enter public waterways.

**UNUSUAL FIRE AND EXPLOSION HAZARDS:** Closed containers may build pressure from heat. Dust residues can potentially form explosive mixtures with air. Use adequate ventilation with clean-up procedures. Burning liquid can float on water and spread further.

**HAZARDOUS DECOMPOSITION PRODUCTS:** Carbon Monoxide, aldehydes, and acids may be formed during combustion in addition to normal products of combustion (water and carbon dioxide plus heat). Possibly some oxides of sulfur.

**"EMPTY" CONTAINER WARNING:** Container might contain residues which are combustible. Do not reuse container without prior cleaning and reconditioning.

## Section V – HEALTH HAZARD DATA

### **PRIMARY ROUTES OF EXPOSURE WHEN HANDLED OR PROCESSING:**

1. Inhalation of vapors and/or mists
2. Skin Contact
3. Eye contact through mists, splashes, and spills
4. Accidental ingestion

### **EFFECTS OF OVEREXPOSURE/ACUTE OVEREXPOSURE:**

1. Excessive inhalation may cause headache, dizziness, nausea, vomiting and perhaps loss of consciousness. Vapor may be irritating to eyes nose and throat.
2. Skin contact will cause irritation and/or systemic effects by absorption.
3. Eye contact is severely irritating and can cause irreversible damage.
4. Accidental liquid ingestion may result in vomiting; aspiration of vomitus must be avoided as liquid contact with the lungs can result in chemical pneumonitis and pulmonary edema/hemorrhage. Have patient drink large amounts of water; contact a physician.

### **EMERGENCY AND FIRST AID PROCEDURES:**

1. If overcome by mist or vapor remove from exposure immediately; call a physician. If breathing is stopped or irregular start resuscitation, administer oxygen.
2. For skin contact remove any contaminated clothing and wash skin with soap and warm water. Vegetable or mineral oil can remove dry material.
3. For eye contact flush eyes for 15 minutes while holding eyelids open; consult a physician.
4. If ingested DO NOT INDUCE VOMITING even though vomiting may occur. If vomiting occurs, keep head below hips to prevent aspiration of liquid into the lungs. Get immediate medical attention.

## Section VI – REACTIVITY DATA

**STABILITY:** Stable, Prevent freezing of material

**CONDITIONS TO AVOID:** Keep from freezing, high temperatures.

**INCOMPATIBILITY:** Material must be kept out of contact with strong oxidizing agents such as peroxides, liquid chlorine, sodium and calcium halophalites, and other oxidizers.

**HAZARDOUS POLYMERIZATION:** Will Not Occur

**HAZARDOUS DECOMPOSITION PRODUCTS:** N/A

**CONDITIONS TO AVOID:** High temperatures. Keep product from freezing.

## Section VII – SPILL OR LEAK PROCEDURES

1. Ventilate area and contain spill.
2. Remove spilled material with inert absorbent
3. Transportation emergencies - Call **CHEMTREC: 800-424-9300**
4. Spills into or leading to waterways should be reported to the:  
**National Response Center, 800-424-8802**

### WASTE DISPOSAL METHOD:

This material must be disposed of in accordance with Federal, State and Local regulations.

## Section VIII – SAFE HANDLING AND PROTECTION INFORMATION

### VENTILATION:

Use with sufficient exhaust ventilation to prevent airborne concentrations from exceeding the allowable limits for the ingredients.

### RESPIRATORY PROTECTION:

Use NIOSH-MHSA approved respirator if mist level might be exceeded, to reduce respirable dusts, vapors, or mists to acceptable levels.

### PROTECTIVE GLOVES:

Optional but highly recommended, use chemical resistant gloves to avoid skin contact.

### EYE PROTECTION:

Approved safety glasses are recommended to protect against accidental splashes.

### OTHER PROTECTIVE EQUIPMENT:

Protective overalls are recommended.

### PERSONAL HYGIENE:

Minimize bodily contact with liquid material. Wash with soap and water before eating, drinking smoking or using toilet facilities. Launder contaminated clothing before reuse. Destroy contaminated articles (particularly leather shoes) that can not be decontaminated.

## Section IX – SPECIAL PRECAUTIONS

Do not take internally, can be harmful or fatal if swallowed. Do not store above 120° F.

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