

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (as listed on label and list)

E Mentos Ultra Facial Conditioner

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

Section I

| | |
|---|--|
| Manufacturer's name: Comoderm Corporation | Emergency Telephone Number: 800-226-0596 |
| Address (Number, Street, City, State and ZIP Code): 2175 N Andrews Ave Ext. Pompano Beach Fl. 33069 | Telephone Number for Information: 954-970-2544 |
| | Date Prepared: January 1 2014 |
| | Signature of Preparer (optional) |

Section II—Hazardous Ingredients/Identity Information

| Hazardous Components (Specific Chemical Identity, Common Name(s)) | OSHA PEL | ACGIH TLV | Other Limits Recommended | % (optional) |
|--|----------|-----------|--------------------------|--------------|
| Boric Acid – OrthoBoric Acid | | | | |
| The dilution of Boric Acid is not considered hazardous within the meaning of CFR 1910-1200 | | | | |

Section III—Physical/Chemical Characteristics

| | | | |
|--|---------------|--|-----|
| Boiling Point: C760 mm | 220 degrees F | Specific Gravity (H ₂ O = 1): | 100 |
| Vapor Pressure (mm Hg): 77 degrees F | 25 | Melting Point: | N/A |
| Vapor Density (AIR = 1): 1 Air | N/A | Evaporation Rate (Butyl Acetate = 1): | N/A |
| Solubility in Water: Completely in excess water | | | |
| Appearance and Odor: White in water viscosity with fragrance | | | |

Section IV—Fire and Explosion Hazard Data

| | | | |
|--|-----------------------|----------|----------|
| Flash Point (Method Used): 104 degrees PM CC | Flammable Limits: N/A | LEL: N/A | UEL: N/A |
| Extinguishing Media: Water co2 Dry chemical form | | | |
| Special Fire Fighting Procedures: Not normally combustible, just drench fire exposed | | | |
| Unusual Fire and Explosion Hazards: N/A | | | |

(Reproduce locally)

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Section V—Reactivity Data

| | | | | |
|-----------|----------|---|---------------------|---|
| Stability | Unstable | | Conditions to Avoid | Temperatures above 180 |
| | Stable | X | | Degrees/Ph factor 8 for prolonged periods |

Incompatibility (*Materials to Avoid*) Strong acids (Ph below 4) and Strong alkalis (Ph above 9)

Hazardous Decomposition or Byproducts N/A

| | | | |
|--------------------------|----------------|---|---------------------|
| Hazardous Polymerization | May Occur | | Conditions to Avoid |
| | Will Not Occur | X | |

Section VI—Health Hazard Data

Route(s) of Entry Inhalation? None Skin? None Ingestion? Yes

Health Hazards (*Acute and Chronic*) Moderately Upsetting to the stomach

Carcinogenicity None NTP? N/A IARC Monographs? N/A OSHA Regulated? N/A

Signs and Symptoms of Exposure Ingestion-Nauseous-Vomiting-Upset Stomach

Medical Conditions Generally Aggravated by Exposure Ingestion-Nauseous-Vomiting-Upset Stomach

Emergency and First Aid Procedures Ingestion- Flush stomach with lots of cold water and eat bread.

Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled
Confine spill and transfer to suitable container for disposal

Waste Disposal Method
Spills and residues may be flushed to sanitary sewer. It is biodegradable.

Precautions to Be Taken in Handling and Storing
Store in dry area. Ideal Temperature(50 degrees – 78 degrees F)

Other Precautions
None

Section VII—Control Measures

Respiratory Protection (*Specify Type*) None Required

| | | | | |
|-------------|-------------------------------|---------------|---------|-----|
| Ventilation | Local Exhaust | None Required | Special | N/A |
| | Mechanical (<i>General</i>) | None Required | Other | N/A |

Protective Gloves N/A Eye Protection None

Other Protective Clothing or Equipment None

Work/Hygienic Practices Always use with clean hands