

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 Used on Label: CITRUS II HOSPITAL GERMICIDAL DEODORIZING CLEANER

NFPA: Health=2, Flammability=0, Reactivity=0, Special=0

HMIS: Health=2, Flammability=0, Reactivity=0, Personal Protection=B

SECTION I

Manufacturer's Name: **Beaumont Products, Inc.**

Emergency Telephone Number: **(800) 255-3924**

Manufacturer's Address: **1560 Big Shanty Rd.
Kennesaw, Ga 30144
USA**

Telephone Number for Info.: **(770) 514-9000**

Date Prepared: **March 28, 2003**

SECTION II – Hazardous Ingredients/Identity Information

Hazardous Components:

OSHA PEL

ACGIH TLV

% (OPTIONAL)

Other Limits

(Specify Chemical Identity: Common Name(s): **CHELATING AGENTS**

N.E.

N.E.

DIETHYLENE GLYCOL n. BUTYL ETHER

N.E.

N.E.

SECTION III – Physical/Chemical Characteristics

Boiling Point: **212 F**

Specific Gravity (H₂O = 1): **1.009**

Vapor Pressure (mmHg): **N/A**

Melting Point: **N/A**

Vapor Density (Air= 1): **N/A**

Evaporation Rate (Butyl Acetate = 1): **N/A**

Solubility in Water: **EXCELLENT**

Appearance and Odor: **Translucent, yellow liquid with a lemony odor**

SECTION IV – Fire and Explosion Hazard Data

Flash Point (Method used): **Non-Combustible**

Flammable Limits: **N/A** LEL: **N/A** UEL: **N/A**

Extinguishing Media: **Use appropriate media for surrounding structures & containers**

Unusual Fire and Explosion Hazards: **N/A**

Special fire fighting Procedures: **Wear self-contained breathing apparatus in areas where smoke or fumes can drift
Or accumulate.**

SECTION V – Reactivity Hazard Data

Stability: **Stable**

Conditions to avoid: **Excessive heat**

Incompatibility (Materials to avoid): **N/A**

Hazardous Polymerization: **Will not occur**

Hazardous Decomposition Of By-Products: **Oxides of carbon & nitrogen may form upon thermal decomposition**

