

Material Safety Data Sheet

May be used to comply with
OSHA'S Hazard Communication Standard
29 CFR 2910.1200. Standard must be
consulted for specific requirements.

U.S. DEPARTMENT OF LABOR
Occupational Safety and Health
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

Identity (As Used on Label and List) #1057BB, 1057CB, 1057JA, 1057LF, 1057LM, 1057P, 1057SB, 1057SH, 1057SP, 1057V, 1057VB
1057FAB, 1057CM, 1057MA, 1057SGT, 1057CC

Electro Mist Bayberry, Citra-burst, Juicy Apple, Linen Fresh, Lime, Peach, Spring Bouquet, Summer Horizon, Spice, Vanilla, Very Berry,
Bamboo, Chocolate Mousse, Tropical Mango Breeze, Soothing Green Tea, Cucumber Melon

Metered Aerosol Deodorants

Section I

Manufacturer's Name **Supercos Specialty Products**
Address (number, Street, City, State, and ZIP Code)
25041 Anza Drive

Valencia, CA 91355

Emergency Telephone Number **(800) 535-5053**
Telephone Number for Information **(661) 775-8877**

Date Prepared **06-01-2002**
Signature of Preparer (optional)

Section II - HMIS Rating

Health 1 Flammability 4 Reactivity 1

Section III - Hazardous Ingredients/Identity Information

Hazardous Components [Specific Chemical Identity: Common Name(s)] Recommended	OSHA PEL	ACGIH TLV	Other Limits	%
Acetone CAS #67-64-1	750 ppm	750 ppm		75
Liquefied Petroleum Gas CAS #68476-85-7	1000 ppm	N/A		25
Fragrance (no CAS #)	N/A	N/A		

Section IV - Physical/Chemical Characteristics

Boiling Point Specific Gravity (H ₂O = 1)
Vapor Pressure (mm Hg.) Melting Point
Vapor Density (AIR = 1) Evaporation Rate
Solubility in Water: N/E
Appearance and Odor: Very dry spritz with various fragrance odors.

Section V - Fire and Explosion Hazard Data

Flash Point (Method Used) Flammable Limits **ILHLL**

1.8% 12.8%

Extinguishing Media Carbon dioxide, dry chemical foam

Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible autoignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.

Unusual Fire and Explosion Hazards: Material is highly volatile and readily gives off vapors, which may travel along the ground or move by ventilation and ignited. Possible ignition sources such as pilot lights, other flames, sparks, heaters, smoking, electric motors, static discharge or other ignition sources at locations distant from material handling point.

