

MATERIAL SAFETY DATA SHEET

4) **FIRST AID PROCEDURES**

- Inhalation: Remove patient to fresh air. Keep patient warm and quiet.
Apply artificial respiration if breathing has stopped.
Get medical help at once !
- Eye contact: Flush thoroughly with (for at least 15 minutes) lifting upper and lower lids
occasionally.
Get medical attention!
- Skin contact: Do not apply directly to skin. If accidentally discharged onto skin, wash
with soap and water. Launder contaminated clothing before reuse. If
irritation develops and persists, seek medical attention.
- Ingestion: If ingested, **Get medical help at once !!**
This products can be aspirated into the lungs if vomiting occurs.
DO NOT INDUCE VOMITING unless instructed to do so by trained
medical personnel.
An unlikely route of entry because of packaging system.

5) **FIRE FIGHTING INFORMATION**

- Flash Point: > 0° F based on propellant component.
<0° F based on active/solvent mixture (excluding propellant).
- Explosive Limits: Not determined.
- Extinguishing Media: Carbon dioxide, foam, dry chemical. Water to cool exposed
containers may be helpful.
- Special Firefighting Procedures: Use equipment or shielding to protect personnel against bursting,
rupturing or venting containers. At elevated temperatures aerosol
containers may burst, rupture or vent (over 130° F).

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Unusual Fire and
Explosion Hazards:

Firefighters should wear approved self-contained, positive pressure breathing apparatus with full face piece and full protective gear.

Hazardous products of
thermal decomposition:

Not determined; however, we would expect carbon dioxide, carbon monoxide, various incompletely burned hydrocarbon products.

6) ACCIDENTIAL RELEASE INFORMATION

Steps to be taken in
case of release or spill:

Remove sources of ignition. Ventilate area. Contain spill. Gather spill on absorbent material and place into a chemical waste container for disposal. Use protective gear and equipment consistent with the situation.

7) STORAGE AND HANDLING INFORMATION

Storage:

Store in a cool, dry area out of direct sunlight. Do not store near heat sources and sources of ignition such as sparks, flame and static electric discharge. Exposure to temperatures above 130° F may cause container to burst.

Handling:

Avoid eye contact, skin contact and breathing of vapors and spray mist. Use with adequate ventilation. Do not puncture or incinerate either full or empty container.

8) EXPOSURE CONTROLS AND PERSONAL PROTECTION

Use all protective equipment as required by your company.

Eyes:

Eye protection is always suggested. Goggles or safety glasses with side shields is suggested if contact is likely.

Skin:

Where prolonged or repeated contact with the spray mist or deposited Product is likely the use of chemical resistant gloves (plastic, rubber , etc.) is indicated.

Ventilation:

Sufficient to maintain vapor concentration below the TLV of the product

MATERIAL SAFETY DATA SHEET
or its' components. **Do not use in closed or confined space.**

Respiratory: Generally not required if sufficient ventilation is provided. If the PEL/TLV of the product or any of its' components is exceeded, the use of an approved organic vapor mask or other more protective equipment is required. To determine exposure levels, monitoring should be performed.

See Section 2 for Exposure Limit Information.

9) PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear Mist as spray from aerosol

Odor: Odor of Citrus solvent

pH: N/A

Solubility in water: Slight

Specific gravity: <1

Vapor pressure (PSIG): 60 +/- 20

Vapor density (air = 1): >1

Evaporation rate: Faster
(Ether = 1)

10) STABILITY AND REACTIVITY

Stability: Stable

Hazardous Polymerization: Will not occur

Incompatibility: Strong oxidizers

Conditions to avoid: Do not use or store near fire, sparks or other sources of heat or Ignition.

Do not puncture, incinerate or expose to temperatures above 120°F.

11.) TOXICOLOGICAL INFORMATION

See Section 3.

12.) ECOLOGICAL INFORMATION

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MATERIAL SAFETY DATA SHEET
No data available.

13.) WASTE DISPOSAL

Recommended methods: Consult federal, state and local regulations. Do not puncture or incinerate containers. Contact a licensed disposal contractor equipped to safely dispose of empty, leaking or full pressurized containers.

14.) TRANSPORTATION INFORMATION

Proper Shipping Name: Consumer Commodity
Hazard Class/Division: ORM – D
Identification: None
Packing Group: None
Marine Pollutant:

15.) REGULATORY INFORMATION

SARA 313 None

California Prop 65 Acetone 67-64-1

This product contains the following substance known to the state of California to cause cancer. Benzene
This product contains the following substance know to the state of Californian to cause reproductive harm. Benzene

16.) OTHER INFORMATION

Intentional misuse of this chemical product as with any industrial chemical, in contact with the body can be harmful or fatal. This includes such things as deliberately breathing, pacing in mouth, swallowing, placing on skin, or an other body contact, or repeated, or continuous contact.

BMS, Inc. provides this information in good faith, but makes no representation as to its comprehensiveness or its accuracy. This document is offered as a guide to a trained person, for appropriate precautionary handling. Persons using the product and receiving the information must exercise independent judgment in

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