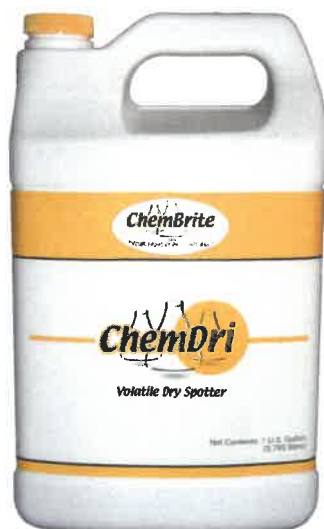




Volatile Dry Spotter



"ChemDri"

An effective dry volatile spotting agent for use on dry, or greasy pick-up soil or stains. It is ideal for touch-up work, and for other post-spotting, as it dries quickly and completely. It feathers out easily, and leaves no residual odor.

- *Dry spotter for touch-up and other post spotting*
- *Effective removal of dry-side stains*
- *Combine with Spray Spotter® 2:1 for unidentified stains*
- *Contact us for pricing and available sizes*

DIRECTIONS

For touch-up spotting: Apply ChemDri® to stain with clean gauze or tip of spotting brush. Rub lightly with gauze or tamp with brush. Feather the area to avoid ring formation by working from center of the stain out to dampened edge, or on the board with vacuum and air.

Unidentified stains: Mix two parts of ChemBrite Spray Spotter® with one part of ChemDri® to safely remove the stain.

Our Family of Trusted Detergents, Spotting Agents and Specialties



For more Information Contact us at: 618-524-6600 • Visit us on the Web: www.ChemBrite.net
ChemBrite, LLC. • 718 East 5th Street, Suite 300 • Metropolis IL 62960-0017

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PO Box 25188
Anaheim, CA 92825

Material Safety Data Sheet

I. Identification

Product Name: ChemDri (formerly ChemDry)
Chemical Type: Volatile Spot and Stain Remover
Information Phone Number: (618) 524-6600
Emergency Telephone Number: (800) 424-9300 (CHEMTREC) For Chemical Emergency, Spill, Leak, Fire, Exposure, or Accident 24 Hours.

II. Hazardous Ingredients/Identity Information

Hazardous Component	CAS NO. of Component	ACGIH TWA of Component	OSHA PEL	Approximate Percentage
Trichloroethylene	79-01-6	100 ppm	100 ppm TWA	>99.0 %

This product contains Trichloroethylene, which is subject to the reporting requirements of SARA Title III.

III. Physical/Chemical Characteristics

Boiling Point	188° F	Vapor Density (AIR = 1))	4.53
Specific Gravity (H ₂ O = 1)	1.46	Vapor Pressure (mm Hg)	58 mm @ 20°C
Solubility in Water	Negligible	Evaporation Rate (Ether = 1)	0.3
Appearance and Odor:	Clear, water-white, heavy liquid. Ether like odor.		

IV. Fire and Explosion Hazard Data

Flash Point: Not applicable.
Extinguishing Media: Product is self-extinguishing.
Special Firefighting Procedure: Emergency personnel should wear self contained breathing apparatus if material is exposed to fire.
Unusual Fire & Explosion Hazards: Vapors concentrated in confined areas may develop a flammable atmosphere.

V. Reactivity Data

Stability: Stable
Incompatibility: Avoid strong oxidizers, aluminum, magnesium, strong bases, reducing agents.
Hazardous Decomposition Products: Hydrogen Chloride, Phosgene, Chlorine may be produced at high temperatures.
Hazardous Polymerization: Will Not Occur.

Product Name: ChemDri (formerly ChemDry)

VI. Health Hazard Data

Effects of Overexposure:

Eyes: Liquid can cause pain, redness, dryness and temporary injury. Vapors can cause eye irritation.

Skin: Prolonged or repeated contact can cause irritation and defatting of tissue.

Breathing: Can cause headaches, nausea, vomiting, dizziness, vertigo, and loss of consciousness.

Swallowing: Will cause gastrointestinal distress. Aspiration of material into lungs can be fatal.

First Aid Procedures:

Eyes: Flush with water for at least 15 minutes. Obtain medical attention if irritation persists.

Skin: Wash affected area with soap and water.

Inhalation: Remove individual to fresh air. Provide oxygen and obtain medical attention if breathing is difficult.

Ingestion: Do NOT induce vomiting. Obtain medical attention immediately.

VII. Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled: Small spills should be contained and absorbed with absorbent material. Large spills should be absorbed and transferred to a suitable container for disposal.

Waste Disposal Method: Dispose in accordance with local, state, and federal laws for chlorinated hydrocarbons.

Precautions in Handling or Storage: Store in closed containers in a well ventilated area.

VIII. Control Measures

Respiratory Protection: Approved organic vapor respirator if ventilation is not adequate.

Ventilation: Local and general exhaust as necessary.

Protective Gloves: If contact is prolonged, use chemical resistant gloves made of viton, neoprene, or nitrile.

Eye Protection: Splash goggles or face shield if splashing is likely.

Other Protective Equipment: Eye washes and washing facilities in work areas are recommended.

IX. Comments and Disclaimer

FOR INDUSTRIAL USE ONLY

Keep Out of Reach of Children.

Maintain Good housekeeping.

Wash thoroughly after handling. Keep out of eyes.

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Replaces: Not applicable.

Signature of Preparer:


Tom Beckman