



Vehicle Care Products



GLEAM CLEAR COAT SEALER

Our best! Polymer-fortified protectant designed to maintain and preserve clear coat surfaces as well as all modern finishes. Provides a visible high gloss appearance. Formulated for full service or automatic washes with low or high pressure applications.

FEATURES & BENEFITS

- **Highly Concentrated**
- **Fast Breaking**
- **Free Rinsing**
- **Low to Medium Foam**
- **Formulated for High or Low Pressure Applications**
- **Formulated for Full Service or Automatic Washes**

APPLICATION

For alternate applications this product can be foamed onto a car at 178:1 and can be sprayed onto windows at 64:1 to get a Rain X type of effect.

DILUTION RATIOS

Product Use	Recommended Application	Onces per Vehicle
Low Volume Rinse	250:1 to 300:1	1/4 to 1/2 oz. per car
High Pressure	600:1 to 1,000:1	

NOTE: See reverse side for MSDS information and General Cautions for Use

MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

SECTION I - CHEMICAL PRODUCT & COMPANY IDENTIFICATION	
Identity (As Used on Label and List): Extreme Gleam Clear Coat Sealer Product Class: Drying Agent Emergency Telephone Number: 800-535-5053 (INFOTRAC) Telephone Number for Information: 763-509-7937 Manufacturer's Name and Address: Ver-Tech Labs. 6801 Bleck Drive Rockford, MN 55373	
SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS	
Hazardous Components (Specific Chemical Identity): Chemical Common Name(s) %	
SECTION III - HAZARDS IDENTIFICATION	
Emergency Overview Appearance and Odor: Brown liquid, mild solvent odor. Primary Hazards: Irritant	
Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Eye: May cause Irritation Skin: May cause Irritation Ingestion: May be harmful if swallowed. Inhalation: Overexposure vapors may cause central nervous system effects including drowsiness, headaches, nausea and dizziness. Signs and Symptoms of Exposure: Irritation on direct contact. Carcinogenicity: NTP? No IARC Monographs? No OSHA Regulated? No Target Organ (s): None expected Medical Conditions Generally Aggravated by Exposure: N. Av. Health Hazards, Chronic: None expected	
SECTION IV - FIRST AID MEASURES	
Emergency and First Aid Procedures: If Swallowed: Do not induce vomiting. Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush eyes with running water for at least 15 minutes. If irritation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse. Sources Used: Raw material data, general toxicology from the trade for similar products.	
SECTION V - FIRE FIGHTING MEASURES	
Flammability: N. Av. Autoignition Temperature: N. Av. Flash Point (method used): None Flammable Limits: N. Av. LEL UEL Extinguishing Media N. Av. Water? Foam? Water Fog? Alcohol Foam? CO ₂ ? Dry Chemical? Vaporizing Liquid? Other? Special Fire Fighting Procedures: N. Av. Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: Non-flammable Sensitivity to Mechanical Impact: None Sensitivity to Static Discharge: None	
SECTION VI - ACCIDENTAL RELEASE MEASURES	
Steps to be Taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.	
SECTION VII - HANDLING AND STORAGE	
Precautions to be Taken in Handling and Storing: Normal care in handling and storage. Other Precautions: Keep out of reach of children. Keep from freezing.	
SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION	
Respiratory Protection (Specify Types): Not required Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Ventilate to keep vapor levels below PEL and TLV, listed in Section XI. Other: Not required Protective Gloves: Natural rubber or synthetic. Eye Protection: Approved safety goggles or glasses. Footwear: Chemical resistant Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning chemical	

SECTION IX - PHYSICAL/CHEMICAL CHARACTERISTICS	
Boiling Point: Approximately 212°F pH: 7-10 Specific Gravity (H ₂ O) = 1: .9-1. Vapor Density (Air = 1): > N. Av. Odor Threshold: N. Av. Evaporation Rate (Butyl Acetate = 1): N. Av. Oil/Water Distribution Solubility in Water: Dispersible Coefficient: N. Av. Vapor Pressure (MM HG): N. Av. Melting Point: N. Av.	
SECTION X - STABILITY AND REACTIVITY	
Stability: Unstable: Stable: X Conditions to Avoid: N. Av. Incompatibility (materials to avoid): N. Av. Hazardous Decomposition or By-products: N. Av. Hazardous Polymerization: May occur: Will not occur: X Conditions to Avoid: N. Av.	
SECTION XI - TOXICOLOGICAL INFORMATION	
Chemical OSHA PEL ACGIH TLV Recom. LD50 LC50 Teratogen, Mutagen, Reproductive Toxin Status: No known relevance to humans. Toxicologically Synergistic Products: N. Av.	
SECTION XII - ECOLOGICAL INFORMATION	
Ecotoxicological Information: N. Av. Chemical Fate Information: N. Av.	
SECTION XIII - DISPOSAL CONSIDERATIONS	
Waste Disposal Method: Dispose of spilled material in accordance with local, state and federal regulations. Waste from normal cleaning procedures may be sewer, depending on the materials and/or contaminants being cleaned as well as state, federal and local sewer commission regulations. RCRA Hazard Class:	
SECTION XIV - TRANSPORT INFORMATION	
Shipping Classification: Cleaning Compound, n.o.s. UN Number: N. Av. Packing Group: N. Av.	
SECTION XV - PREPARATION DATA	
Prepared By: Health and Safety Department Telephone Number: 763-509-7937 Date: 6-6-2008	
SECTION XVI - REGULATORY INFORMATION	
US Federal Regulations TSCA Status: All ingredients listed. CERCLA Reportable Quality: N. Av. SARA Title III Section 302 Extremely Hazardous Chemicals: None Section 311/312 Hazard Category: Immediate health, chronic health. Section 313 Toxic Chemicals:	
SECTION XVII - OTHER INFORMATION	
None N. Av. - Not Applicable; N. Av. - Not Available	

NFPA SYSTEM

2 A. Health Hazard 0 A. Fire Hazard 0 A. Reactivity Hazard

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