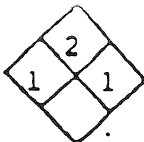


Material Safety Data Sheet
 May be used to comply with
 OSHA's Hazard Communication Standard,
 29 CFR 1910.1200. Standard must be
 consulted for specific requirements.



U.S. Department of Labor
 Occupational Safety and Health Administration
 (Non-Mandatory Form)
 Form Approved
 OMB No. 1218-0072



IDENTITY (As Used on Label and List)

Rear View Mirror - Adhesive
 Part No. 11-1C

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name VersaChem Corporation	Emergency Telephone Number (407) 845-2425
Address (Number, Street, City, State, and ZIP Code) 6643 42nd Terrace North	Telephone Number for Information (407) 845-2425
West Palm Beach, FL 33407	Date Prepared 2/87
	Signature of Preparer (optional)

Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
CAS #79-10-7 Acrylic Acid	NE	NE		

Section III — Physical/Chemical Characteristics

Boiling Point	286 °F.	Specific Gravity (H ₂ O = 1)	1.12
Vapor Pressure (mm Hg.) 27 °C.	5.0	Melting Point	NE
Vapor Density (AIR = 1)	NE	Evaporation Rate (Butyl Acetate = 1)	nil NE

Solubility in Water
 Not soluble.

Appearance and Odor
 Transparent straw colored syrup having acrylic acid odor.

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used) TCC = 131 °F.	Flammable Limits	LEL NE	UEL NE
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Extinguishing Media
 Water spray, dry chemical, foam, carbon dioxide.

Special Fire Fighting Procedures
 Fire fighters should wear self-contained NIOSH approved respirator.

Unusual Fire and Explosion Hazards

Dangerous fire risk when heated to point of ignition to produce carbon dioxide, carbon monoxide and oxides or nitrogen.

Stable XX Contacts with metals, light & heat.

Incompatibility (Materials to Avoid)
Oxidizing materials e.g. amines; chlorosulfonic acid, NH₃, oleum.

Hazardous Decomposition or Byproducts
Carbon monoxide, dioxide and oxides of nitrogen.

Hazardous Polymerization
May Occur
Will Not Occur XX
Conditions to Avoid

Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Yes Skin? Yes Ingestion? Yes

Health Hazards (Acute and Chronic)
Acute-eyes become irritated from excessive exposure.

Chronic-an experimental teratogen for causing abnormal growths (tumors) in organic living tissues.

Carcinogenicity: NTP? NO IARC Monographs? NO OSHA Regulated? NO

Signs and Symptoms of Exposure
Irritates eyes.

Medical Conditions
Generally Aggravated by Exposure Skin allergies & respiratory systems.

Emergency and First Aid Procedures
Eye-immediately flush eyes for 15 min. and call a physician. Skin-remove in hot water & wash well. Inhalation-remove to fresh air. Oral-induce vomit

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled
Wipe up or scoop into suitable containers with adequate ventilation using rubber gloves avoiding skin contact. Dike area if large spill to avoid spreading using sand absorbents etc. for transfer in closed containers.

Waste Disposal Method
Incinerate in approved system according to local, state & federal regulations utilizing waste disposal agencies. React to solid non-hazardous waste products

Precautions to Be Taken in Handling and Storing
Store in a cool dry area as possible away from food or oxidizing agents.

Other Precautions

Section VIII — Control Measures

Respiratory Protection (Specify Type)
Not required under normal handling. NIOSH approved organic vapor cannister.

Ventilation
Local Exhaust
Mechanical (General)
Special
Other
Not normally required.

Protective Gloves
Rubber gloves.
Eye Protection
Safety goggles.

Other Protective Clothing or Equipment
Rubber or plastic apron.

Work/Hygienic Practices
Shower with plenty of soap & water. Wash soiled clothes well before using.

ADHESIVE