

INVISI-GLOVE

SKIN BARRIER CREAM

A new modern scientifically, environmentally safe ozone friendly formulation, designed to protect and place an invisible coating allowing the skin to breathe yet protecting against irritation.

Invisi-Glove contains no harsh chemicals, working instantly, effectively, economically and leaves your skin smooth and soft. Contains lanolin and PCMX (anti-microbial chemicals).

Invisi-Glove is a skin barrier cream, which prevents irritation against, alkalis, resins, tars, epoxies, acids, plastics, grease, and oils, ink, grease-pipe dope, paint, dirt, grime and paint.

Janitors, mechanics, plumber's electricians, painters, printers, servicemen, domestic cleaners and everyone having their hands in soil use Invisi-Glove. Invisi-Glove is backed by years of laboratory development and meets all known worldwide standards for hand protection. Invisi-Glove is also used in hospitals, in fact wherever the highest standards of hygiene is essential

DIRECTIONS:

Spray a generous amount on clean hands and rub hands together. The foam will disappear and reach down into pores to protect against dirt, make sure to get under your fingernails. To remove, rinse off with soap and water.

Invisi-glove is a barrier, yet it lets your skin breathe through a colorless shield.

***Environmentally safe**

***Biodegradable**

***Ozone friendly**

Invisi-Glove will eliminate eczema and stop cracking of the skin due to harsh chemicals.

Invisi-Glove is used in: hospitals, nursing homes, and schools, industrial and institutional workplaces.

***Non-Toxic**

***Non-irritating**

***Free rinsing**

TECHNICAL DATA SHEET

ENVIROSAFE CHEMICALS CANADA MATERIAL SAFETY DATA SHEET

SECTION 1-PRODUCT IDENTIFICATION AND USE

NUMBER (PIN) IGB

PRODUCT IDENTIFIER: INVISI-GLOVE (SKIN-BARRIER CREAM) AEROSOL **PRODUCT IDENTIFICATION**
PRODUCT USE: BARRIER CREAM (PRESSURIZED BLEND) (CARBON DIOXIDE PROPELLANT)

MANUFACTURER'S NAME: EnviroSAFE Chemicals Canada

ADDRESS: PO Box 1792 - 10011 Thatcher Avenue

CITY: North Battleford **PROVINCE:** SK **POSTAL CODE:** S9A 3W8 **TEL:** 306-446-0505

SECTION 2-HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS	%	CAS NUMBER	LD50 OF INGREDIENT (SPECIFY SPECIES AND ROUTE)	LC OF INGREDIENT (SPECIFY SPECIES)	TLV(ACGIH)
Propylene glycol	5-10	57-55-6	(oral rat) 21-34g/kg	not known	
Triethanolamine	5-10	102-71-6	(oral rat) 20000mg/kg	Rat 20800mg/kg	
Liquefied Petroleum gas	5-10	68476-85-7	Not available	Not available	

SECTION 3-PHYSICAL DATA

PHYSICAL STATE: aerosol **ODOUR AND APPEARANCE:** foamy (White cream) **ODOUR THRESHOLD (PPM):** Not available
spray, mild pleasant odour

VAPOUR PRESSURE: 40 PSIG at 20°C **VAPOUR DENSITY:**>1 **EVAPORATION RATE:** Not applicable
(mm Hg) (AIR=1)

BOILING POINT (°C): 100°C (212°F) **FREEZING POINT (°C):** 0°C (est) **pH:** concentrate 8.2

SPECIFIC GRAVITY: concentrate 1.00 **COEFF. WATER/OIL DIST.:** Not available

SECTION 4-FIRE AND EXPLOSION DATA

FLAMMABILITY: No

IF YES UNDER WHICH CONDITION?

MEANS OF EXTINCTION: As appropriate for the surrounding fire nil° **FLASHPOINT (°C) AND METHOD:** Flame extension:

UPPER FLAMMABLE LIMIT(% BY VOLUME): °C
Not available

LOWER FLAMMABLE LIMIT (% BY VOLUME): *C
Not available

AUTOIGNITION TEMPERATURE (°C): Not available

HAZARDOUS COMBUSTION PRODUCTS: Oxides of Carbon hydrocarbon fumes.

EXPLOSION DATA SENSITIVITY TO IMPACT: Contents Under pressure. Exposure to temperature over 50°C
May cause the container to explode.

SENSITIVITY TO STATIC DISCHARGE: Not applicable

SECTION 5 REACTIVITY DATA

CHEMICAL STABILITY: Yes

IF NO? UNDER WHICH CONDITION?

INCOMPATIBILITY WITH OTHER SUBSTANCES: No, oxidizing substances, avoid contact with strong acids.

REACTIVITY, AND UNDER WHAT CONDITIONS: Do not subject aerosol cans to impact, can may explode if eated.

HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon, hydro carbon fumes CEPA-all components of this product are either on the domestic substance list (DSL) or exempt. TSCA-all ingredients are on the TSCA Inventory or are not required to be listed.

TECHNICAL DATA SHEET

ENVIROSAFE CHEMICALS CANADA

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PRODUCT IDENTIFICATION: INVISI-GLOVE (SKIN BARRIER CREAM) AEROSOL

SECTION 6-TOXICOLOGICAL PROPERTIES

ROUTE OF ENTRY:

SKIN CONTACT: SKIN ABSORPTION: EYE CONTACT: X INHALATION: INGESTION: X

EFFECTS OF ACUTE EXPOSURE TO PRODUCT: May cause eye irritation

EFFECTS OF CHRONIC EXPOSURE TO PRODUCT: None known

EXPOSURE LIMITS: Propylene glycol: TLV 400ppm IRRITANCY OF PRODUCT: None known

SENSITIZATION OF PRODUCT: None known

CARCINOGENICITY: The ingredients of this product have not been listed as carcinogens by the National Toxicology program (NTP)

TERATOGENICITY: None known

REPRODUCTIVE TOXICITY: None known

MUTAGENICITY: None known

SYNERGISTIC PRODUCTS: None known

SECTION 7-PREVENTIVE MEASURES

PERSONAL PROTECTIVE EQUIPMENT: Not required for normal use.

GLOVES: Not required

RESPIRATOR: Not required

EYE: Not required

FOOTWEAR: Not required

CLOTHING: Not required

OTHER: Not required

ENGINEERING CONTROL (SPECIFY, EG.VENTILATION ENCLOSED PROCESS): Not required for normal use.

LEAK AND SPILL PRODUCE: Small spills wash away. Large quantities should be collected for disposal. Absorb with an inert dry material and place in an appropriate waste disposal container.

WASTE DISPOSAL: Use standard waste disposal procedures in accordance with Federal, Provincial and local regulations. Do not puncture or incinerate.

HANDLING PROCEDURES AND EQUIPMENT: Keep away from heat sources, sparks, flames etc. Do not place in hot water.

STORAGE REQUIREMENTS: Store in cool, well-ventilated area. Below 50°C Contents under pressure

SPECIAL SHIPPING INFORMATION: Label as "Consumer Commodity" (Keep from freezing)

SECTION 8-FIRST AID MEASURES

EYE: Flush with copious amounts of water for at least 15 minutes. If irritation persists, call a physician

INGESTION: Do not induce vomiting. Rinse mouth with water; drink large amounts of milk or water. Do not give anything by mouth if victim is unconscious, call a physician immediately.

SECTION 9-PREPARATION DATE OF MSDS

PREPARED BY: ENVIROSAFE TECHNICAL DEPT. PHONE NUMBER: 306-446-0505

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