

## Directions For Ultra Glass Cleaner & Protector

Directions: Eco-Max Ultra Glass Cleaner & Protector effectively and safely cleans, protects and leaves glass surfaces sparkling clean and streak free. Dilute 1:10 with cold water and use on mirrors, windows and other water washable hard surfaces. Spray a fine mist onto surface to be cleaned. Using a clean lint free cloth or squeegee, wipe off grime and dirt. This labour saving product does not have to be wiped completely dry as the unique, quick dry technology will air dry the surface sparkling clean and streak free. Rinse empty container after product is used and recycle it.

## Material Safety Data Sheet

### Eco-Max Ultra Glass Cleaner & Protector

Health 0

Fire Hazard 0

Reactivity 0

NFPA/HMIS Hazard Codes Minimal=0, Slight-1, Moderate=2, Serious=3, Severe=4

#### Section 1: Chemical Product And Company Identification:

Product Name: Eco-Max Ultra Glass Cleaner & Protector

Product Use: Cleaner or mirrors and glass.

Manufacturer: Prism Chemicals Inc., 1420 Cornwall Rd, #3, Oakville, ON L6J 7W5

#### Section 2: Composition And Information On Ingredients:

Hazardous Ingredients: None

#### Section 3: Hazards Identification

Routes Of Entry: Skin contact, eye contact, ingestion

Effects Of Acute Exposure: Skin contact – none known

Eyes-may cause mild irritation

Ingestion-may cause nausea and vomiting

Does not contain any know carcinogens, mutagens or terratogens

#### Section 4: First Aid Measures

Swallowing: drink large amounts of water or fruit juice. Do not induce vomiting. Call a physician

Skin Contact: wash skin thoroughly with water. Seek medical assistance if skin remains irritated.

Eye Contact: Rinse eyes with large amounts of water for 15 minutes and seek medical attention.

Inhalation: Remove to fresh air.

#### Section 5: Fire Fighting Measures

No fire or explosion hazard known. Normal fire fighting procedures may be used.

#### Section 6: Accidental Release Measures

This product is readily biodegradable and non corrosive. For spills of leaks of small volume wash area with water and dispose of product in sewer or drain. For larger volumes use a adsorbent and dispose of according to local, state and federal regulations.

#### Section 7: Handling & Storage

Handling - Use appropriate hygiene measures and follow directions on label. Do not mix with other chemicals. Avoid contact with eyes.

Storage – Keep container closed when not in use. Store away from incompatible material. And keep out of reach of children.

#### Section 8: Exposure Controls/Personal Protection

Protective gloves – plastic;

Eye protection – safety glasses;

Respiratory Protection – not required with adequate ventilation

#### Section 9: Physical and Chemical Properties

Clear, colourless, odourless, aqueous solution with a pH of 5. This product contains zero volatile organic compounds in concentrate form

Scent Free Ultra Glass Cleaner & Protector

Colour blue food colouring

PH 3.5

VOCs 0%

Odour scent free

#### Section 10: Stability and Reactivity

This product is stable; no incompatibility known. Produces normal products of combustion when exposed to fire.

#### Section 11: Toxicology Information

Calculated Oral LD50: > 13,500 MG/KG (ORAL RAT)

Aquatic Toxicity:

LC 50 Rainbow Trout > 1,000mg/kg

LC 50 Daphnia > 1,000mg/kg

IC 50 of Micro-organisms > 2ml/L

#### Section 12: Ecological Information

All active ingredients in this product are derived from readily biodregadable, renewable, sustainable, botanical resources. This product is EcoLogo Certified by the Environment Canada's Environmental Choice Program CCD-146 hard surface cleaners.

#### Section 13: Disposal Considerations

Dispose of according to local, state and federal regulations.

#### Section 14: Transport Information

This product is not regulated under DOT or TDG regulations.

#### Section 15: Regulatory Information

This product is not controlled under WHIMIS.

#### Section 16: Preparation Data

Prepared by – Prism Chemicals Inc. Date – March 2008

For further information contact Prism Chemicals Inc. (905) 337-1874

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