

GLASS AND SURFACE CLEANER

High Performance Electrolytic Glass Cleaner

PRODUCT DESCRIPTION

Ultra Glass and Surface Cleaner is a high performance glass cleaner that is environmentally conscious and effective for cleaning all glass surfaces: Plexiglas, windows, mirrors, walls and other washable surfaces. Glass and Surface Cleaner leaves no residue and due to its Electrolytic base, cleans better and helps prevent resoiling.

POWER OF TECHNOLOGY: ELECTROLYTIC CLEANING TECHNOLOGY

Utilizing Electrolytic Cleaning Technology allows Glass and Surface Cleaner to remove soil by neutralizing the ionic charge of the soil and surface. Therefore the targeted soil no longer has the ability to stick to the substrate resulting in easy soil removal which also keeps surfaces cleaner for extended periods of time.

FEATURES

EFFICIENT

- Super high performance
- Cleans all types of glass surfaces
- Cleans stainless steel/metals
- Effective on both oil and water based soils

ENVIRONMENTALLY CONSCIOUS

- UCL Approved Green
- No ammonias
- No caustic builders
- No vinegar or glycol ethers

ECONOMIC

- Low dilution ratios with high performance (1 oz/gallon of water)

General Care

ULTRACHEMLABS



Electrolytic Cleaning

PROPERTIES

Physical Form: Blue
Detergency: Electrolytic Surfactant
Fragrance: Fragrance free
pH: 8.5
Foam level: non-foaming
Shelf life: 2-3 years minimum in unopened container
Freez/Thaw stability: Excellent
Solubility in Water: Complete
Flash Point: 92 °C

GLASS AND SURFACE CLEANER

DIRECTIONS

General use:

Can be used in hard, soft, or cold water on all washable surfaces.

1. Dilute at 1 oz/gallon of water. Spray on surface and wipe using a micro fiber or lint free cloth, paper towel or squeegee.
2. If a haze film develops on glass, cleaner is removing residual from previously used glass cleaner, rinse and re-clean and haze/film will not occur.

For best results, all cleaning rags and mops should be cleaned with Ultra Chem Labs Cleaners.

Wear chemical splash goggles and chemical resistant gloves. Use proper ventilation. Dispose of unused product and container in accordance with applicable federal, state and local regulations. Improper use or dilution may result in damage to surfaces and may increase the risk of health effects.

Available in 1 gal bottle, 5 gal pail, 55 gal drum



Please Recycle Container No Fragrance Added

Notice: Our only obligation shall be to replace or pay for any material proved defective. Beyond the purchase price of materials supplied by us, we assume no liability for damages of any kind and the user accepts the product "as is" and without warranties, expressed or implied. The suitability of the product for an intended use shall be solely up to the user.

Aviso: Nuestra única obligación será la de reemplazar o pagar por cualquier material probado defectuoso. Más allá del precio de compra de los materiales suministrados por nosotros, no asumimos ninguna responsabilidad por daños y perjuicios de cualquier tipo y el usuario acepta el producto "tal cual" y sin garantías, expresas o implícitas. La aplicación y uso específico del producto depende exclusivamente del usuario.

General Care

ULTRACHEM LABS



UCL's Environmentally Sustainable Seal assures this product meets and exceeds third party environmental standards regarding reduced toxicity, biodegradability, packaging and other characteristics focused on creating a more sustainable environment.

**FOR MORE INFORMATION
CALL: 909-605-1640
EMAIL: CS@ULTRACHEMLABS.COM
WWW.ULTRACHEMLABS.COM**

**ULTRA CHEM LABS CORP
4581 BRICKELL PRIVADO
ONTARIO, CA 91761
UNITED STATES**