

WSR1 Bio-Clean



Product Overview

- Effectively Removes Water and Mineral Stains, Lime Scale, Calcium, Soap Scum, Oxidation, Rust, Tree Sap, Paint Overspray, Mold, Tarnish, Salt Spray, and Mildew From Glass and Other Surfaces
- Works Great On: Shower Doors, Windows, Glass Surfaces, Tile, Fiberglass, Windshields, Chrome, Porcelain, Corian®, Anodized Brass and Aluminum, Stainless Steel, and Hard Vinyl
- Removes Stage One Corrosion Quickly

CRL Bio-Clean is a professional strength cleaner recommended by both glazing contractors and professional window cleaning companies. It is successfully used in hospitals, nursing homes, manufacturing plants, hotels, supermarkets, and other public facilities with difficult to clean surfaces.

DIRECTIONS: Remove dirt and debris from surface prior to applying product. Apply to surface with dry or damp cloth. PRESS FIRMLY, loosening stain with a rubbing action. Rinse with water until residue free. Repeat until surface is clean and sparkling. An oscillating buffer or microfiber towel may be used for large areas and hard to clean surfaces.

NOTE: Do not use on surfaces that can be harmed by the use of a mild abrasive. Do not use on plexiglass, soft plastics, or shiny auto paint. Prior to use test product in an inconspicuous area.

Stage One Corrosion is defined as glass with light corrosion, and little or no damage to the glass. Stage Two Corrosion occurs when the deposits are no longer on the surface of the glass but have started to break down the molecular structure of the glass, leaving an etched or white haze on the glass after the stain has been removed. CRL Bio-Clean Water Stain Remover will not repair glass with Stage Two Corrosion.