



LIME-A-WAY®

Calcium & Rust Cleaner

Lime-A-Way® cleaner with Turbo Power destroys lime, calcium and rust stains caused by the natural minerals in your water. It effectively cleans the toughest hard water build-up so that surfaces stay cleaner for longer.

Features & Benefits

- Removes the toughest limescale in seconds without scrubbing!
- Good for use on: Sinks & Fixtures, Tub & Tile, and Shower & Glass





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Use Instructions

- Wearing rubber gloves, use your fingernail or pen point and apply slight backward pressure to the ridge of flip top. Once flip top is raised slightly, the flip top can be lifted completely.
- Apply directly to the stain or damp sponge or cloth
- Wipe and rinse area promptly and thoroughly with cold clean water
- For heavy build up or hard water deposits, apply directly to area then rinse promptly

Note: always re-close after use and store with cap closed

Note: Do not use on natural marble, stone, terrazzo, polished or anodized aluminum, metallic or painted surfaces, colored grout or counter tops. May etch some older or worn porcelain tubs and sinks or ceramic tile. If in doubt, test hidden areas first. Avoid contact with wood, fabric and wallpaper.

- Wipe up spills immediately and rinse with water. Not for use on food contact surfaces. Do not use on cookware, coffeemakers, tea kettles, humidifiers and washing machines.

Technical data	LIME-A-WAY® Calcium & Rust Cleaner
Color/Form	Clear, Liquid
pH	2 to 2.2
Shelf Life	2 Years

Product	Pack size	Dilution	Product code
LIME-A-WAY® Calcium & Rust Cleaner	6 x 28 oz. Squeeze Bottles	Ready-to-use	CB870004

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, <http://naextranet.diversey.com/dot/>, for up-to-date shipping information.