

## Lime Descaler

### CLASSIFICATION:

- Dilutable lime, scale and hard water stain remover.

### PACKAGING:

Jug	Pail	Drum
4L	20L	210L

### DESCRIPTION:

- **Lime Descaler** is a concentrated, dilutable cleaner that quickly attacks hard water scale and stains from stainless steel, glass, ceramics.
- **Lime Descaler** is ideal for use as a descaler from a variety of kitchen type surfaces including industrial dishwashers, coffee pots, pans, and cooking equipment.
- **Lime Descaler** is extremely low foaming.

### CHEMICAL AND PHYSICAL PROPERTIES:

- |                    |                    |
|--------------------|--------------------|
| • Appearance       | Clear green liquid |
| • Odour            | Mild acid          |
| • pH, Concentrate  | 1-3                |
| • pH, 1:10         | 2-4                |
| • Specific Gravity | 1.15               |
| • Viscosity        | Less than 20 cps   |

### USE DIRECTIONS:

- **Descaling Industrial Warewash Machines:** Spray on full strength to hard to reach areas. Add 500-1000 mL of product concentrate to rinse water and circulate until clean. Flush with clean potable water.
- **Coffee Pots and Urns:** Dilute 1:20 – 1:80. Swab interior well to clean. Rinse well with clean potable water after use. For drip type coffee makers, the diluted product may be put into the coffee maker sump and cycled though. Follow with a cycle of clean potable water to rinse.
- **Glassware:** Make up a 1:160 solution and soak glassware for 5 minutes or longer as required for optimal soil removal. Scrub to clean. Rinse well with clean potable water.
- ***Rinse well with clean potable water after use on all food contact surfaces.***
- ***Not recommended for use on galvanized or anodized aluminum surfaces.***

# TECHNICAL DATA SHEET



*Advanced Cleaning Chemistry™*

*See Material Safety Data Sheet for proper handling and safety instructions.*