



Remove Lime Scale, Calcium and Other Mineral Deposits

Lime Scale Remover will dissolve and remove lime scale, mineral deposits, hard water stains, soap scum, and oxidation associated with hard water in your dishwashers, steam tables, and food service equipment. **Lime Scale Remover** keeps tubing, jets, and hosing free of lime & calcium build-up.

Key Features of Lime Scale Remover

- USDA Certified BIOBASED Product
- Works on stainless steel, aluminum, ceramic, glass & plastics
- Excellent cleaner for use on drinking fountains



Lime Scale Remover



Gallon 4 case
128LSR



USDA Certified BIOBASED Product

Lime Scale Remover

Diluted pH 2.5-3.5

FOR DESCALING DISHWASHING MACHINES:

Turn off automatic detergent dispensers. Remove foreign matter and racks from wash tank and rinse thoroughly. Examine sidewalls of tank for extreme rust. Do not use this product if sidewalls or pipes are rusty.

Drain tank and flush with clean water. Inspect tank to determine if all scale deposits have been removed.

Fill tank with clean water and run machine for 3 minutes, drain tank and repeat rinsing procedure with fresh water again. Drain tank, fill with fresh water and turn automatic detergent dispenser on. Machine is now ready to use.

FOR STAINLESS STEEL KITCHEN EQUIPMENT:

Mix 4-6 ounce (118.3-177.5 mL) of this product with 2 gallons (8 L) of hot water and wipe surface with sponge. Rinse surface with potable water and wipe dry.

FOR STEAM TABLES:

Apply product, full strength, directly on the steam coils by spray or brush. Permit product to set for 5 minutes and then fill the table tank with hot water. Brush interior of steam table thoroughly, drain and rinse with clean water.

Note: Before using food products and packaging materials must be removed from the room or carefully protected. After using, surfaces must be rinsed with potable water source in a sufficient manner to prevent food contamination and/or inspection interference. This product must be used with proper ventilation, ensuring all vapors or odors associated with this product are dissipated before food products or packaging materials are re-exposed in the area.

