



LIME B GONE

Lime & Scale Remover

Lime B Gone scale remover is a concentrated acidic liquid for use in dish machines to dissolve light to medium scale buildup. It contains surfactant and emulsifiers to penetrate and remove lime and other difficult deposits. It is also recommended for use on food service equipment such as: stainless steel, steam tables, food preparation equipment and coffee urns.

■ PHYSICAL PROPERTIES

APPEARANCE: Clear Pink Liquid

SPECIFIC GRAVITY: 1.023

ODOR: N/A

pH (Conc.): 0 to 1

FLASH POINT: N/A (WATER-BASED LIQUID)

■ PACKAGING

Lime B Gone is available in 4x1 gallon cases and 5 gallon pails.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

De-liming Dish Machines: Fill tank to 80% capacity. Evacuate tank heaters and add one gallon of LIME-B-GONE directly to tank. Turn on machine and allow it to run until lime and scale have disappeared (About 5-10 minutes). Drain tank and refill. Apply this product full strength to areas where the spray does not reach. Drain out and refill dishwasher with water. Run again for 5 minutes, and drain machine. Inspect the machine to ensure that all lime has been removed. If not, repeat procedure until clean.

Lime B Gone can be used on other food service equipment and surfaces such as: stainless steel, steam tables, food preparation equipment, coffee urns and other surfaces that tend to accumulate alkaline scale build-up. Lime-B-Gone is an acid-based product. It should be tested on surfaces before cleaning to insure that the original surface is not damaged by acid-based products.

■ SAFE STORAGE & HANDLING

Warning: This product is intended for Industrial and institutional use. It can cause irritation and/or damage to eyes and skin. Avoid contact by wearing protective devices such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10-15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.