# **Descale** Non-Foaming Lime Solvent

Descale is an acid detergent formulated to quickly remove lime and other mineral deposits from metal surfaces. Its non-foaming character allows its use in recirculation systems such as dishmachines. Special additives make it rinse free and clear from all metal surfaces.

🛈 U S Chemical

Providing Exceptional Quality Since 1962

Color	Blue
Scent/Odor	None added
Character	Clear, non-viscous liquid
Foam	Low
pH Use Dilution	1.5 - 3.0
Phosphorus Content	0.0%
Approvals	cRc

## **Pack Sizes**

077070

2/1 gallon case



## **Directions For Use**

Equipment: Abrasive pad or stiff brush.

**Use Dilution:** For general use, use 1-2 ounces to 3 gallons of water. Initial treatment: Use 2-3 ounces per gallon of water. Allow areas of heavy deposits to soak for several minutes, then brush surface. For ice machines, use 1 ounce to 2 gallons of water. **NOTE:** Do not use on aluminum.

### **Dishmachine**:

- 1. Drain, flush, and clean out machine. Never add lime solvent to dishmachine containing warewashing detergent.
- 2. Close drain valve, fill tank(s) with hot water.
- 3. Add lime solvent at 4 ounces (1/2 cup) per each gallon of water.

- 4. Turn on pumps until lime can be brushed or flushed away.
- 5. Drain tank and flush. Always use rubber gloves if product may contact hands.

#### Ice Machine Interior, Parts and Bin:

- 1. Dilute product at 1 ounce to 2 gallons of water.
- 2. Spray diluted product on surface.
- 3. Scrub with brush, if needed.
- 4. Rinse thoroughly with water.
- 5. Sanitize with approved sanitizer.
- 6. Let air dry.

## **Product Demo**



Scan the QR code with your mobile device to view an instructional video featuring this product!

## **Safety Reminder**

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is available on our website at www.uschemical.com and is also available by scanning the QR code on the label.

