# Scale Away Lime Scale & Oxide Film Remover



## **Product Features**

- Works efficiently in a variety of applications: from de-scaling dishwashers to removing industrial scale
- Incorporates special corrosion inhibitors to help protect metal components
- Concentrated formula can be diluted as little as 1:128 for effective results
- Low fuming and low foaming formula
- Quickly solubilizes and removes scale deposits and "haze" from equipment and other surfaces

## Description

SCALE AWAY is a high performance lime scale and oxide film remover designed for the toughest soils at any concentration. SCALE AWAY is an excellent choice for recirculation cleaning of dish machines and general removal of mineral deposits.

# Applications include

- Industrial descaling
- Dishwasher descaling
- Acid washing
- pH adjustment
- Iron removal

# **Product Properties**

Appearance Light Clear/Amber liquid

Specific Gravity, at 20°C 1.1-1.2 kg/L Flash Point None Freeze Point <-30°C pH, 1% solution, at 20°C < 2

Shelf Life 3 years

#### **Directions For Use**

Descaling dishwashers: use 1 L of SCALE AWAY to 8 L of water at 60-70 C. Circulate solution in machine until scale is dissolved, approximately 20-30 minutes. Drain and rinse thoroughly. For glass washers use 20 mL to 1 L of water and for scaled glasses use 8 mL to 1 L of water.

For use as a general purpose industrial de-scaler, SCALE AWAY can be diluted up to 1:128 with water depending on the severity of the task.

NOTE: This is an acid-based product. Prolonged contact with skin or inhalation of fumes may cause severe irritation.

This product should not be used on chrome or aluminum and should not be mixed with other cleaning chemicals so as to avoid potential unwanted interactions.

## **Available Packaging**

4x4L Cases 20L Pails 205 L Drums 1000 L Totes

