

# SUPERKLEEN DELIMER LIME SCALE REMOVER

ENVIROCHEM

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**GENERAL DESCRIPTION:** SUPERKLEEN DELIMER is a fast, versatile, effective cleaner for food service operations, SKLSR is a unique combination of synthetic detergent and inorganic acid. It rapidly penetrates and removes mineral deposits and hard water films. It cleans and brightens metals quickly and easily, saving time, work, and manpower. Yet, when used as recommended, does not chemically harm copper, iron, stainless steel, or glass.

SK LSR is formulated for multiple cleaning operations. It can be used for manually cleaning such kitchen equipment as stainless steel table tops, counters, and food preparation equipment. It is recommended for removing hard water scale deposits and is satisfactory for use on stainless steel and cast iron surfaces found in dishwashing machine tanks.

SK LSR eliminates hard water problems. It does not cloud up in hard water and leaves no film, residues, or deposits. Also, SK LSR solutions give off no fumes or odors and are not affected by temperature.

## PHYSICAL PROPERTIES:

Chemical composition . . . . .	Soil suspending agents, anti redeposition agents, standard acid compound, water treatment agents.
pH . . . . .	1
pH of 1% solution . . . . .	2.1
Specific Gravity . . . . .	1.13 (9.6 pounds per gallon)
Solubility . . . . .	Complete and fast
Rinsing . . . . .	Complete
Viscosity . . . . .	Like water
Foam . . . . .	Moderate
Wetting Ability . . . . .	Good
Phosphoric Acid . . . . .	20%
Stability . . . . .	1 Year @ Ambient Temperature

## INSTRUCTIONS FOR USE:

**Brush Cleaning:** Use 1 fl. oz. of SKLSR per gallon of water (8ml/L). Brush until clean and then rinse thoroughly with potable water.

**Soak Cleaning:** (Stainless steel utensils and other small items.) Use 1 fl. oz. of SKLSR per gallon of water. Soak for ten minutes. Brush if necessary. Rinse thoroughly with potable water.

**Hard Water Film Remover:** Apply SKLSR at 2-4 fl. oz. per gallon of water. Brush until clean. After 10 minutes, or when surface is clean, flush with potable water.

## Descaling of Commercial Dish Machines:

(1) Add SKLSR to wash, power rinse, and scrapper tanks at 2-8 fl. oz. per gallon (16-64 ml/L) of water, depending on amount of scale to be removed.

(2) Circulate solution for 10 - 30 minutes at normal machine operating temperatures. Descaling process is enhanced as solution temperatures are increased.

## HANDLING PRECAUTIONS:

### CAUTION - WARNING KEEP OUT OF REACH OF CHILDREN.

Acidic liquid. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult a physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. Do not induce vomiting. Obtain prompt medical attention.

## PACKAGING:

4 /1 gal plastic bottles - 38 lbs. net/41 lbs. gross

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.