

- For Descaling/Deliming Interior of Dishmachines
- Removes Lime, Food Film & Scale from Stainless Steel, Aluminum, Ceramic Glass, Plastic and Cement
- Will not harm Metal, China or Glassware when used as directed
- Authorized by USDA for use in Federally Inspected Meat and Poultry Plants
- Kosher/Pareve



Where To Use

Dishes	Glasses	Pots and Pans	Linoleum	Porcelain
Marble	Stoves	Woodwork	Painted Surfaces	
Milk Equipment	Refrigerators			

Dilution

Directions

DISH MACHINE DELIMING: Fill tank with hot water. Keep heaters on. Add one gallon of REDEEM and run machine until lime disappears. Drain machine. Refill with fresh water and run to rinse. Drain. Repeat weekly to prevent heavy buildup.

STEAM TABLES: Spray or brush REDEEM full strength on inside surfaces and let soak for 5 - 10 minutes. Fill with water, turn on heat and let stand for 10 - 15 minutes. Scrap off remaining deposits drain and rinse well with fresh water.

STAINLESS STEEL AND ALUMINUM: Use 2 oz. REDEEM per gallon of warm water and wipe surfaces. Rinse well and wipe dry. Heavily stained aluminum may require soaking until bright.

COFFEE URNS: To descale, fill urn water jacket with 1 oz. REDEEM per gallon of hot water. Heat for 15 minutes. Drain and rinse well with fresh water.

TILE OR CEMENT: Use 1 to 4 oz. of REDEEM per gallon of hot water, depending on amount of deposits. Apply with cloth, sponge, brush or mop and allow dissolving action to work for several minutes. Wipe off and rinse thoroughly.

DRINKING FOUNTAINS: Use 1 oz. REDEEM per gallon of warm water for normal water spots and film. Apply with cloth, sponge or trigger sprayer. Rinse. For heavy build-ups, apply REDEEM full strength and wait a few minutes. Brush and rinse thoroughly.

Technical Specifications

COLOR: Clear	VISCOSITY: NA
FORM: Liquid	STORAGE(Unopened):... 1 Year @R.T.
SCENT: Slight Odor	BIODEGRADABLE: Yes
pH: <2.0	WEIGHT/CASE: 8 lbs.
FLASH POINT:.. >200° F	SHIPPING CLASS: Corrosive
FOAM: Minimum	PACKAGING: 4x1 gal., 2x1 gal.,
TYPE: Liquid Descaler	

