



<u>Item No.</u>	<u>Size</u>	<u>Pack</u>
45138	1.5 lb.	12/case
45139	4 lb.	6/case

Pro-Chemicals

Pro-Citric Acid

Pro-Citric Acid removes iron and other contaminants from fouled water softeners, and increases the capacity and efficiency of the units. *Pro-Citric Acid* should be used as preventative maintenance on all water softeners in areas with moderate iron content. This safe, environmentally-friendly cleaning agent removes hard water spots, lime, ruse and scale deposits on general household items.

Applications

First time use in water softeners: Dissolve 2 cups of the powder in 1 qt. of warm water and pour into the brine well. (For softeners with no brine well, pour into the salt storage tank when salt level is low.) Manually regenerate the softener.

Preventative Maintenance: Add 1/2 cup to every 40 lbs. of salt added to brine tank, and layer it to ensure a continuous dose of *Pro-Citric Acid* during each regeneration.

Dishwashers and General Purpose Cleaning: Follow directions on the back of the package.

Features and Benefits

Pro-Citric Acid has the advantage of being non-toxic, non-corrosive, biodegradable, and is used to neutralize bases (pH adjustment.)

Contains Citric Acid which is safe and environmentally friendly cleaning agent that has very little odor and no obnoxious fumes.

Pro-Citric Acid can be used safely on virtually all surfaces. It will not harm fiberglass, porcelain, glass, stainless steel or chrome.

Removes hard water deposits from tubs, sinks, showers, faucets, ceramic tile, dishes, glassware, plasticware, ice machines, ultraviolet filters, humidifiers and distillers.

Technical Information

Odorless, free-flowing, white, crystalline powder.

Formulation

Citric Acid CAS# 77-92-9

Storage and Handling

Store in a tightly sealed, original container in a cool, dry area away from alkaline materials and heat. Do not mix with any other cleaner or chemical. Read relevant Material Safety Data Sheet before handling the product.

Shipping Information

DOT classification: Non-hazardous.

Packaging meets all DOT requirements.

