

### PRECAUTIONS AND FIRST AID

The basic rules for handling ANY acid should be observed when using this product because it contains phosphoric acid and is harmful if swallowed. Protect your skin with rubber gloves and your eyes with protective goggles.

As this product can cause burns to skin and mucous membranes, any such areas should be thoroughly flushed for several minutes WITH NOTHING BUT COLD, CLEAR WATER, should they come in contact with this product.

Should this product come in contact with the EYES, the eyes should be flushed WITH NOTHING BUT CLEAR, COLD WATER for 15 minutes, after which medical attention should be sought.

If accidentally taken internally, do NOT induce vomiting, but after rinsing mouth with water, drink 1 to 2 large glasses of milk, if available, or water. Follow with olive, vegetable or mineral oil. Then seek medical attention.

Never mix this product in anything except a plastic or glass container and one which is completely clean and has never contained anything of an alkaline nature.

While this product does not produce anything approaching the fumes of muriatic acid products, adequate ventilation should be provided. If there is any doubt, an air-purifying respirator mask can be used. Avoid direct inhalation of fumes, especially of a heated nature.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION: PHOSPHORIC ACID MATERIAL  
SEE OTHER PANEL FOR PRECAUTIONS**

# E-LIME-INATE



## LIME & SCALE REMOVER

1 GALLON

### GENERAL

This product is industrial-strength, economical and can be easily-rinsed for limescale removal from coffee brewing equipment but without the corrosive fumes of archaic muriatic acid products.

If you have heretofore been using phosphoric acid products for limescale removal, you will undoubtedly find this product stronger.

Due to the fact that limescale density varies greatly, depending upon the origin, it is difficult to give an exact mixture ratio to use. While some customers use this product full strength, and others dilute it as much as 10 to 1 with water, we suggest you start with a dilution rate of about 4 to 1, realizing that you can always increase or decrease this ratio with subsequent descalings, until you arrive at the dilution rate which is most practical and economical for you.

While heat is not normally required for this product to dissolve scale satisfactorily, elevated temperatures (about 120° to 160°F) will definitely produce faster descaling.

After descaling a piece of equipment, a thorough rinsing a few times with very hot water is normally all that is required to remove all traces of this product. However, for complete piece of mind you might wish to use a final rinse consisting of a 3% solution of baking soda.

INGREDIENTS: Phosphoric Acid CAS #7664-38-2, Glycolic Acid CAS #79-14-1.

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