

## CLARIX™ - Organic Concrete Cleaner

### Description

A safe alternative to harsh, fuming, poisonous, and corrosive acids commonly used to clean and etch masonry surfaces. Clarix™ Organic Concrete Cleaner easily removes mud, red clay, oil and rust stains from any masonry or concrete surface. Ideal for removing concrete film from mixers and other masonry tools and equipment.

May be used on anodized aluminum window frames and painted surfaces, without damage, when used according to directions. This product is completely soluble in water. In the dilutions obtained by rinsing, it is harmless to vegetation.

### Features

- Dissolves Scale
- Removes Plaster
- Restores Concrete
- Removes Red Mud
- Will Not Burn Skin

### Use And Directions

May be used undiluted or mixed with up to 4 parts of water. Apply by brush, dip, soak or spray.

Wet surface first before applying. Soak surface from 1 to 15 minutes, until desired results are obtained. Repeat if necessary. Rinse thoroughly with running water.

Keep vertical surfaces well wetted out during soak period. Heavy accumulations of corrosion, rust or lime may require a second application and up to 30 minutes soak time.

### Physical Properties

Physical Form: .....	Water thin liquid	Specific Gravity: .....	1.07
Appearance: .....	Clear	pH: .....	<2
Color: .....	Clear	Evaporation Rate (Water = 1): .....	1
Fragrance: .....	NA	Flash Point (T.C.C.): .....	None
Water Solubility: .....	Complete		

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