

ORGANIC ACID REPLACEMENT



[ditecmarineproducts.com](http://ditecmarineproducts.com)

#### ORGANIC ACID REPLACEMENT

Safely cleans and removes corrosion, rust, oxidation, mineral and salt/tar deposits. Cleans stains and dirt from wood, metal, concrete, stone, synthetic flooring and more.

#### ENVIRONMENTALLY RESPONSIBLE

DITEC believes that the environment is our most precious asset, and we must take personal responsibility for how we affect it. We develop products that are unsurpassed in quality and performance, and meet or exceed the highest environmental regulatory standards in the world.

**Surface Clean** safely cleans and removes corrosion, rust, oxidation, mineral and salt/tar deposits, stains, and dirt from:

- Metal
- Wood
- Glass
- Concrete
- Ceramic
- Plastic
- Stone
- Synthetic flooring
- Rubber
- Fiberglass
- Polymer surfaces
- Silicone

### FEATURES & BENEFITS

- Safely removes rust and grime from painted, unpainted, or raw surfaces without surface gloss degradation
- An excellent choice for water well rehabilitation, filter cleaning, piping and pumping equipment
- 100% biodegradable acid replacement
- Non-fuming, no VOCs
- One-step application saves you time
- Surface Clean offers exceptional performance and cost efficiency
- Three times more effective than phosphoric acid
- Four to 10 times more effective than citric and glycolic acid
- Safe for gelcoat and painted surfaces
- Not DOT regulated; offers low transportation cost
- Contains non-corrosive inhibitors for most metals\*

### CAUTION

\*If Surface Clean contacts any finished metal surfaces or delicate surfaces, wash the affected surfaces with soap and water, and rinse thoroughly with water.

### DIRECTIONS/APPLICATION INSTRUCTIONS - GENERAL USE

Refer to the QR Code for SPECIFIC material instructions, and product SDS sheets. Make sure to wear proper safety gear, including nitrile gloves and eye protection. For best results, apply Surface Clean to a dry or slightly damp surface. DO NOT SATURATE THE SURFACE WITH WATER! Surface Clean may be poured directly onto the surface being cleaned or applied with a chemical resistant trigger spray device or pump. Allow Surface Clean to affect the surface for 30 seconds to 5 minutes. Water may be added to the area at this point. Brush the surface with a scrub pad, a polypropylene pad (3M medium blue Doodlebug pad or similar) or a brush. Rinse with fresh water and repeat if necessary until desired results are achieved.

### ENVIRONMENT

- MARPOL Annex III and Annex V compliant
- REACH compliant
- Ready biodegradable
- Phosphate free
- Non-corrosive when used as directed

### PRODUCT SPECIFICATION

- Appearance: Clear liquid
- Solubility: 100% in water
- pH: <1 (as is)
- Flashpoint: None

### SIZES

Quart (32 oz), Gallon (128 oz), 5-Gallon Pail, 55-Gallon Drum, 330-Gallon Tote

Scan Here



**Directions/Application  
Instructions**

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DiTEC certifies that our products are fully compliant with the standards of MARPOL Annex III, MARPOL Annex V, and EU REACH. When used as directed, our DiTEC products are not harmful to the marine environment and can be discharged overboard with wash water. We are committed to being the leader in environmental responsibility in the marine industry.

