

Dissolve Foaming Acid Cleaner

High-Foaming Phosphoric & Nitric Acid Detergent

Dissolve Foaming Acid Cleaner is an aggressive acid detergent useful in the removal of built-up calcium, protein, hard-water and other similar deposits. This product is unique in that it contains the popular phosphoric/nitric blend, along with a high-foaming detergent package. Dissolve is commonly used as an acidic detergent for food processors to maintain equipment and utensils. Methods of use include foam, soak, scrub and spray washing. Dissolve is effective in cold water.

- **High-Foaming Phosphoric & Nitric Acid Detergent**
- **Removes Hard Water Scale, Calcium, Milkstone and Other Alkaline Soils**
- **Powerful Detergent Package Assists Acids in Dissolving Built-Up Soils**

Usage Directions: Dilute Dissolve Foaming Acid Cleaner in a separate container in accordance with chart below. Rinse surface to be cleaned to remove any loose soils. Apply Dissolve to a small area to test for compatibility and desired results before widespread use. Dissolve solution can be applied with foamer, sprayer, sponge, or brush. Parts can also be soaked in a solution of Dissolve in a COP application. Allow solution to penetrate and dissolve built-up soils. More than one application may be required and some scrubbing may be necessary to remove exceptionally heavy soils. Rinse surface from top to bottom with fresh water and apply sanitizer.

Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Waterproof Apron While Using Dissolve Foaming Acid Cleaner

Consult MSDS for Further Safety Precautions

DOT Shipping Name: Corrosive Liquid, Acidic, Inorganic, (Phosphoric Acid, Nitric Acid), 8, UN 3264, PG II

Technical Information:

Appearance: Clear Red Liquid
Odor: Acidic
pH: <1.0
Foam: High Foam

Associated Products:

103-F, Foaming Degreaser With Caustic
FCC-3, Foaming Chlorinated Detergent With Caustic & Rinse Agents
MG 4-Quat, 5th Generation Quaternary Sanitizer & Disinfectant
Multi-Chlor, 12.5% Sodium Hypochlorite Sanitizer

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Dilution Guidelines

Usage	Dilution
Foam - General Usage	2 - 4 Ounces Per Gallon
Foam - Heavy Soils	8 - 10 Ounces Per Gallon
Soak - General Usage	1 - 3 Ounces Per Gallon
Soak - Heavy Soils	4 - 8 Ounces Per Gallon

Titration Kit:

MRTK1005-Z, Acidity Titration

Warning: Do Not Mix With Alkaline Or Chlorinated Products. This Product Contains An Oxidizing Acid And Will React With Certain Surfaces, I.e. Brass, Copper, Iron And Galvanized Metal.

Products Manufactured By:

