

ORGANIC ACID DETERGENT

ALL-PURPOSE ACID CLEANER

Form: Liquid

Color: Yellow

Odor: Characteristic Acid

- Formulated with an extraordinary combination of phosphoric acid, wetting agents and emulsifiers to loosen and eliminate scale within 5 to 10 minutes.
- Authorized for establishments operating under the federal meat, poultry, shell egg grading and egg products inspection programs.
- Contains no harsh hydrochloric acid.

ORGANIC ACID DETERGENT from Share chemically chisels off lime and calcium deposits that commonly build up on sensitive machinery without dangerous fumes or offensive odors. Simply spray or brush a solution of water and **ORGANIC ACID DETERGENT** onto caked components. Lime quickly begins to break down and becomes ready to wash away with a simple cold water rinse in only a few minutes. **ORGANIC ACID DETERGENT** is a multi-purpose cleaner that can be used in a parts bath or sprayed on parts to safely remove deposits from delicate equipment. **ORGANIC ACID DETERGENT** also cleans and brightens acid resistant porcelain surfaces including sinks, urinals and toilets.

Other **ORGANIC ACID DETERGENT** Uses . . .

Acid Soil pH Adjustment

Use at a 1 to 50 dilution.

Acid Truck Wash

Use at a 1 to 1 dilution.

Tarnish Remover

Use undiluted.

A.C. & Cooling Coil Cleaner

Use undiluted.

Milkstone Remover

Use at a 1 to 50 dilution.

Kennel Cleaner

Use at a 1 to 4 dilution.

Steam Table Cleaner

Use undiluted.

Memorial Stone Cleaner

Use at a 1 to 6 dilution.

DIRECTIONS: To remove heavy lime and rust, apply **ORGANIC ACID DETERGENT** full strength. Allow to soak until deposits are dissolved or loosened, then rinse thoroughly. To clean and de-lime small parts, stainless steel, or aluminum, use 1 to 4 ounces per gallon. Soak or brush solution on and rinse thoroughly as soon as deposits are removed. As a glass rinse or for the removal of water spots, use 1 to 2 ounces in 4 gallons of water.

TO USE AS A BATHROOM CLEANER: Dilute, **ORGANIC ACID DETERGENT** with warm water and apply as a foam. Allow foam to act for 1 to 5 minutes, brush lightly and then rinse thoroughly with clean water.

For light cleaning, dilute 1 part with 30 parts warm water.

For medium cleaning, dilute 1 part with 20 parts warm water.

For heavy cleaning, dilute 1 part with 10 parts warm water.

Heavy lime build up may require up to 1:5 dilution.

DEMO/TIPS: Carry **ORGANIC ACID DETERGENT** in a spray bottle at a 1:1 dilution to demonstrate.

SHARE CANADA

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