



Acid-Inhibited Cleaner

PRODUCT NO.: WH-573

- Safer for workers and the environment
 - Phosphate free/VOC free
 - Brightens Concrete
 - Oil splitting technology
 - Degreases as it cleans
 - Alkylphenol Ethoxylate (APE) Free
- Acid-Inhibited Cleaner is formulated to reduce dangers of more harmful acids such as sulfuric and hydrofluoric cleaners. This inhibited acid formula will remove rust, oils, grease and clay stains from concrete floors and can easily be used on most metal surfaces. Excellent concrete apron cleaner for lube shops and car dealerships. Though this product is safer to use, read the MSDS (Material Safety Data Sheet) prior to use for precautions and recommendations.

Applications & Uses	Dilutions	Directions
Cement, Stone, or Concrete (Shop Floors, Aprons, Fuel Islands, or Work Bays)	Full Strength 1:1 4:1 10:1	For severely discolored surfaces, an initial cleaning with a full strength or a solution diluted 1:1 is recommended. For regular cleaning, dilute product 4:1. For light maintenance cleaning, dilute product 10:1. Dilute product, and apply with brush, mop, or spray, allow several minutes contact time, and high-pressure rinse clean.
Rust & Algae Removal	Full Strength Up to 10:1	For initial removal of rust or algae, use Full Strength product. For maintenance cleaning, dilute product 10:1. Dilute product, apply to surface with brush or pressure spray, allow several minutes contact time, and rinse clean with water.

Suggested Industry Applications:

Automotive Dealerships
Construction
Highway Maintenance

Machine Shops
Mining
Oil Refineries

Lube Operations
Service Stations
Steel Manufacturing
Waste Management

Specifications:

Appearance	Clear, amber liquid
Odor	Detergent
pH	1
Flashpoint	None
%VOC	< 4%
DOT Label	Corrosive liquid - UN1760

General Cautions For Use:

Use this product in a well-ventilated area.
As with all cleaning agents, keep this product out of the reach of children.
As with most cleaning agents, this product should not be allowed to dry on surfaces.
Dilutions are recommendations only, as you become familiar with the product's performance, adjust accordingly.

Container Sizes:

4/1 Gallon Case
5 Gallon Pail
55 Gallon Drum
275 Gallon Totes Available Upon Request