

FEATURES

- Institutional strength
- Solvent based
- Non-corrosive
- Non-flammable

BENEFITS

- Low use cost
- Cuts through oils and greases
- Safe on soft metals
- Safer to use

RECOMMENDED USES

For general cleaning of floors, walls and equipment.

SPECIFICATIONS

Color	: Blue	pH use dilution	: 9.0 - 11.5
Scent	: Solvent (none added)	Phosphorus content	: 0.0%
Character	: Clear, non-viscous liquid	Approvals	: cRc, NSF A1,A4,A8
Foam	: Moderate		


IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

PRODUCT DIRECTIONS
EQUIPMENT TO USE

Spray bottle, mop and pail, sponge, cleaning cloth, appropriate measuring device.

DIRECTIONS TO USE

Light Duty Cleaning: When cleaning surfaces such as floors, walls, countertops, cabinets, appliances, chrome fixtures, tile, etc., dilute 2-3 ounces of this product to 1 gallon of warm water (110°-120°F).

Medium Duty Cleaning: When cleaning surfaces such as the exterior of stoves and ovens, grills, hoods, air filtering systems, carpet, etc., dilute 3-6 ounces of this product to 1 gallon of warm water (110°-120°F). This product may also be used as a laundry prespotter at this dilution. Always pretest product on fabric to assure it will not damage or discolor cloth. Wet fabric prior to application of product.

Heavy Duty Cleaning: When cleaning surfaces such as industrial equipment, machinery, engines, automotive parts, white wall tires, concrete, etc., dilute 6-12 ounces of this product to 1 gallon of warm water (110°-120°F).

A potable water rinse is required after use of this product.

NOTE: When mechanically dispensing this product, do not use at water temperatures that exceed 160°F.

PACKAGING

This product is available in 4/1 gallon cases (066481) and 55 gallon drums (076656).

