**CONCENTRATED NON-SOLVENT CLEANER DEGREASER**

**DESCRIPTION**
Non-solvent, non-corrosive and non-flammable cleaner and degreaser. Easily loosens oils, grease and other soils for full suspension and removal from a variety of surfaces. Mild pH, safe to use on most water safe surfaces. Can be diluted for all cleaning tasks.

**APPLICATIONS**
- Concrete Floors
- Spray & Wipe
- Counter tops
- Equipment
- Soft Metals

**FOR USE ON**
- Pressure Washing
- Mop & Bucket Cleaning
- Engines
- Painted Surfaces
- Plexiglas / Plastic / Vinyl
- Glass / Fiberglass
- Walls
- Soak Tank Cleaning
- Hoods/Exhaust Fans

**DIRECTIONS**

**Concrete and Brick** - To remove oil and grease apply a 32-1 dilution in cold tap water. Allow to penetrate for 10 minutes. Agitate with a stiff bristle brush. Rinse surface clean.

**Filter Cleaning** - Remove filter from unit. Spray on 32-1 dilution in cold tap water. Allow to remain for 10 minutes. Rinse clean.

**Floor and General Cleaning** - Dilute 2 ozs. per gallon of cold tap water. Mop or wipe on surface for usual cleaning method.

**Pressure Sprayer** - Dilute at 2 to 4 ozs. per gallon in cold tap water depending on soil content and use. Spray on and let soak for heavily soiled areas.

**Disposal:** Rinse empty container with cold water. Dispose of remaining product in accordance with local and state regulations. Please recycle container. Disponga del producto restante de acuerdo con regulaciones del local y de estado. Recicle por favor el envase.

**CHEMICAL & PHYSICAL PROPERTIES**
- **Appearance:** Clear Light Green Liquid
- **Scent:** No fragrance added
- **pH:** 10.5 - 12.5
- **Hazardous Chemicals:** None
- **Specific Gravity:** 1.03
- **Shipping Designation:** Non-Hazardous

"For proper safety and health, always dilute and use cleaning products according to directions."

**MANUFACTURED BY:**

**Gloves and eye protection recommended as proper personal protection equipment.**

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"This product meets the Green Seal™ environmental standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content."