

ENVIRONMENTALLY RESPONSIBLE

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# Degreaser Cleaner

Super Concentrate



## DESCRIPTION

An outstanding cleaner degreaser made with no phosphates, or nonylphenol ethoxylate surfactants. Readily biodegradable with no VOC's, no added fragrance, no silicates, no chelating agents or caustics. Synergistic surfactant system provides enhanced cleaning and degreasing performance. Ideal for general purpose cleaning and degreasing in kitchens, food service, office buildings, light industrial facilities and other areas where environmental responsibility and worker safety issues are important.

## PRODUCT FEATURES / BENEFITS

- Environmentally Responsible / Made with no harsh caustics or acids
- Ingredients are readily biodegradable / Safer for workers using the product
- Superior degreasing power for tough jobs / Increases cleaning efficiency

## DIRECTIONS FOR USE

Using Portion Aid device supplied in product case, measure proper amount of super concentrate needed for your cleaning application: Use cold tap water only.

Dilution Rate	Oz. Per Gal	Applications
1:64	2 Oz. Per Gal	Light Soil
1:32	4 Oz. Per Gal	Moderate Soil
1:16	8 Oz. Per Gal	Heavy Soil

Apply product with trigger spray bottle, mop and bucket or through an automatic scrubber. For spray applications, allow dwell time for stubborn soil, wipe dry with clean cloth or paper towel. For mop & bucket, mop onto floor, allow to air dry. For Auto Scrubber applications, apply through scrubber, agitate with brushes and remove solution with machine vacuum and squeegee in "down" position.

## SPECIFICATIONS

Appearance	Clear Liquid	pH (Use Dilution 1:32)	9.7 ± 0.5
Color	Red	pH (Use Dilution 1:64)	9.7 ± 0.5
Fragrance	Slight Detergent	Biodegradable	Yes
Specific Gravity (g/cc)	1.01 ± 0.01	Environmentally Responsible	Yes
Density (lbs/gal)	8.4 ± 0.1	Nonylphenol Ethoxylates	None
Flash Point	None	Phosphates	None
pH (Concentrate)	9.9 ± 0.5	Caustics	None
pH (Use Dilution 1:8)	9.9 ± 0.5	VOC's	None
pH (Use Dilution 1:12)	9.7 ± 0.5	Added Fragrance	None
pH (Use Dilution 1:16)	9.7 ± 0.5		

## ENVIRONMENTAL RECOGNITIONS



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org



The EARTH SENSE® Seal of Assurance is self-certified by NCL, and identifies our products that are formulated to promote human health and worker safety with a preferred environmental profile.

**DISPOSE OF UNUSED PRODUCT IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS - PLEASE RECYCLE CONTAINER**

**PPE Information:** Respiratory protection is generally not required. No special ventilation is normally required. The use of safety glasses is recommended. No other protective equipment is required.

## ENVIRONMENTAL PROFILE

### Chemical Ingredients:

Phosphates:.....None  
 Ammonia:.....None  
 Butyl: .....None  
 Ethanolamine:.....None  
 APE/NPE: .....None  
 Added Fragrances: .....None  
 Silicates: .....None  
 Chelating Agents: .....None  
 Free Alkali:.....None

### Environmental Impact:

Harmful to water systems:.....No  
 Biodegradable:.....Readily  
 Recyclable Container: .....Yes  
 Reactive: .....No  
 Flammable: .....No  
 Combustible: .....No

### Human Toxicity\*:

Skin Corrosive:.....No  
 Eye Corrosive: .....No  
 Skin Sensitizer:.....No  
 Eye Sensitizer: .....No  
 Skin Irritant:.....No  
 Eye Irritant: .....No  
 Low Toxicity ..... Yes  
 Non-Toxic (LD-50):..... Yes

\* Human toxicity profile is based on ready-to-use product.



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