

Product Bulletin

Citr-O™ Citrus Cleaner-Degreaser with Peroxide Power

An outstanding new product which performs a multitude of cleaning and degreasing functions. Fortified with citrus solvent and hydrogen peroxide for superb degreasing, stain removal and odor elimination. Solvents penetrate and emulsify grease and soil while peroxide oxidizes stains and provides color safe bleaching. Ideal for use on restroom surfaces including tile and grout, counterops, fixtures, dividers, shower walls and floors, glass and much more. Also excellent for carpet extraction or bonnet cleaning and for removing carpet stains. Safe to use--contains no harsh alkalis or strong acids. Destroys odors while cleaning. Biodegradable.

Directions for Use

General Surface Cleaning: For routine cleaning of bathroom or kitchen surfaces, dilute **Citr-O** at 5-10 oz. per gallon of warm water. Apply to surface with a hand-held sprayer, mop, sponge or cloth. Allow several minutes contact time to penetrate soils, then rinse completely with clean water.

Carpet Extraction: Dilute 5-10 oz. per gallon of warm water. Using a pump-type sprayer, apply solution to carpet, especially heavily soiled traffic lanes. Let stand for 5-10 minutes, then clean and extract using a carpet extraction unit.

Carpet Stain Removal: Dilute 50/50 with warm water and apply to stain. Blot with a clean cloth or use extraction unit to remove.

Spray and Wipe Cleaning: Dilute at 5 oz. per gallon of warm water. Spray solution onto surfaces to be cleaned, allow several minutes contact time to penetrate and remove soils, then wipe clean.

Glass Cleaning: Dilute 1 oz. of **Citr-O** per gallon of warm water. Spray onto glass surfaces, then clean and dry as usual using a clean cloth.

Deodorizing: To eliminate odors at their source, spray a 50/50 solution of **Citr-O** directly onto garbage, pet areas or other source of foul odors.

Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



Technical Specifications

Appearance	Clear Liquid
Odor	Citrus
Alkalinity (as NaOH)	None
pH (1% solution)	<6.0
Foaming	High
Flash Point	>200°F
Bulk Density	approx. 8.70 lbs./gal.
Solubility in Water	100%
Rinsing	Complete
H ₂ O ₂ Content	>7.0%
Phosphorous as P ₂ O ₅	None
Hard Water Performance	Excellent
Freeze/Thaw Stability	Very Good

Package Size Product Code

4x1 gal. case	#34441
5 gal. pail	#34405
55 gal. drum	#34455