

SUPER CITRUS CLEANER

Water Dilutable Degreaser/Cleaner

N-46

PRIMARY USAGE

All Purpose Degreaser/Cleaner
Spray & Wipe Cleaner/Degreaser
Kitchen Degreaser and Cleaner

DESCRIPTION

A naturally derived cleaner that is safer for the environment and humans than all traditional cleaners are. Biodegrades rapidly without the need of sewage treatment facilities. A pH Neutral, non-alkaline, water dilutable degreaser/cleaner. Replaces corrosive, caustic, and Butyl based degreasers that can instantly burn skin or permanently damage internal organs. Outperforms traditional water-soluble degreasers. May be disposed of into sewers without pH adjustment. A tremendous economical spray and wipe type cleaner. Does not give off solvent fumes that can irritate lungs. Special processing of naturally derived ingredients yields an outstanding product that instantly penetrates and removes soils, oils, and greases.

FEATURES

SUPER CITRUS CLEANER cleans, degreases, and deodorizes in one application. The Clean Environment Company combines the advantages of natural solvents and detergents with the finest non-fuming synthetic solvents and cleaning agents in one product.

- >>Contains natural citrus solvents, vegetable derived detergents and food grade water conditioners.
- >>Minimally hazardous to humans, animals, the environment or areas being treated when compared to traditional highly caustic degreasers.
- >>Free of phosphates and fuming solvents and EDTA found in most other citrus cleaners.
- >>Pleasant natural deodorizing action leaves a fresh scent.
- >>Lower in alkalinity than almost all heavy-duty degreaser/cleaners.
- >>One product cleans many surfaces and may be used through many application systems.
- >>Non-corrosive and actually inhibits corrosion when used on bare metals.
- >>Safe for use on glass, aluminum and most plastics.
- >>Extremely easy to use.
- >>Very free rinsing which saves labor and eliminates residues.
- >>Breaks down oils, soils, and greases without letting them reattach to the surface being cleaned.
- >>Immediate odor control.
- >>Non-toxic.
- >>Biodegradable.
- >>Non-combustible.
- >>More dilutable with water and economical to use than most degreaser/cleaners.
- >>More multiple purpose than other degreaser/cleaners, which saves inventory, space and money.
- >>Works on contact thus eliminating customary waiting times for the product to work.
- >>Equally effective in hard or soft water.
- >>Dilutes with cold, warm, or hot water making this a true all temperature degreaser.

OTHER APPLICATIONS

Automotive Engine and Parts Degreaser
Laundry Degreaser
After Fire Cleaner and Carbon Remover
Grill, Deep Fat Fryer, and Oven Cleaner
Pot and Pan Presoak
Metal Cleaner
Pre-paint Metal Conditioner
Concrete and Stone Floor Cleaner
Printing Press Cleaner

DILUTIONS and DIRECTIONS

Manual Cleaning

Light Duty	Use 2 to 4 ounces per gallon of water
Medium Duty	Use 6 to 8 ounces per gallon of water
Heavy Duty	Use 12 to 16 ounces per gallon of water
Severe Duty	Use 24 to 48 ounces per gallon of water

Spray and Wipe Cleaning

Medium Duty	Use 4 ounces per quart of water
Heavy Duty	Use 8 ounces per quart of water

High Pressure Cleaning

Light Duty	Dilute with 256 parts water
Medium Duty	Dilute with 128 parts water
Heavy Duty	Dilute with 64 parts water

SPECIFICATIONS

COLOR:	Clear to Orange Liquid
ODOR:	Natural Citrus
pH RANGE:	7.2 – 7.9
USAGE TEMPERATURE:	Between 32 and 212 degrees Fahrenheit
STORAGE:	Cool area is best
SHELF LIFE:	1 to 2 years when stored between 40 and 90 degrees Fahrenheit
FREEZE/THAW STABILITY:	Stable: Passes 3 cycles
TOXICITY:	Non-toxic
BIODEGRADABILITY:	Completely Biodegradable
CAUTIONS:	Avoid direct eye contact. Do not take internally. Avoid prolonged skin contact. Wash skin with soap and water after use.
PACKAGING RECYCLABILITY:	All package components are recyclable
STANDARD PACKAGING:	Quarts, Gallons, 5 Gallons, 15 Gallons, 55 Gallons

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