

## Citrus Degreaser

### Biodegradeable Water Soluble Solvent Degreaser

#### Product Description

Citrus Degreaser is a heavy-duty citrus based degreaser for spray or immersion applications in industrial maintenance shops. Citrus Degreaser is powerful enough to handle the most difficult cleaning applications without compromising the safety of workers or the environment. It is safe and effective for cleaning metal parts, automotive engines, painted surfaces, heavy equipment, machinery, truck engines & frames, and most other cleaning applications where a water rinsed product is desirable.

#### Performance Features

- Harnesses The Natural Cleaning Power Of Citrus Oils
- Removes Grease, Oil, Ink, Sludge, Dirt, Soot And Most Other Soils Encountered In The Industrial Environment And Leaves A Fresh Citrus Scent In The Air
- Does Not Affect Most Paints, Decals, Or Electrical Insulations In Normal Use
- Rinses Freely
- Biodegradable and Environmentally Green

#### Physical Specifications

Physical State	Liquid
Appearance	Light Amber
Odor	Citrus
pH	Neutral
Rinseability	Excellent

#### Equipment Requirements

Citrus degreaser is safe for use with all standard degreasing equipment.

#### Product Make-Up

Citrus Degreaser is a concentrated industrial degreaser formulated to be used as is. Do NOT dilute.

#### Concentration and Application Methods

##### Heavy-Duty Degreasing

Apply at full concentration by dip, brush or non-atomizing spray. On heavily soiled surfaces scrub with brush. Rinse with fresh water, preferably high pressure.

## Technical Data Sheet

### Companion Products

Total, PFC II, Spray-Det, Aqua UL, Aqua Force, Aqua Solv II

### Safety and Handling

Read and understand this products MSDS before handling.

### Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

### Ordering Information

Citrus Degreaser is available in 5 gallon pails and 55 gallon drums.



**SeacoleERC**

[Environmentaly Responsible Chemistry]

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