AERO® D'Limonene Degreasers are designed for a broad range of applications from light-duty institutional cleaning to heavy-duty industrial degreasing.



Conquest Solvent Degreaser and Odor Counteractant



• Natural • Non Acid • Non Caustic • Non Corrosive

Derived from citrus products, this 100% active formulation has a wide range of applications. It will emulsify when diluted with water for powerful grease cutting action. It may also be diluted with petroleum distillates depending on the nature of the job.

NOTE: DO NOT USE CLAY-TYPE ABSORBENT MATERIALS TO RECOVER SPILLS. DO NOT MIX WITH ACIDS OR OXIDIZERS.

DIRECTIONS

FOR ODOR CONTROL: Add 1 oz. concentrate into 1 gallon of cold water. Spray directly to odor source or to control atmospheric malodors spray upward into the air.

FOR CLEANING AND DEGREASING SURFACES: Dilute 3 oz. to 4 oz. concentrate per gallon of water. Apply directly to surface. Let stand two to four minutes before rinsing with clear water.

FOR DRAIN MAINTENANCE: Add 3 oz. to 4 oz. concentrate to each drain. Let stand 5 to 10 minutes. Flush with hot tap water.

FOR GREASE TRAPS: Pour 5 oz. of concentrate daily into traps under 20 ft. capacity. Large traps use 8 oz. to 10 oz. Excellent deodorizing.

FOR ASPHALT AND TIRE MARK REMOVAL: Apply concentrate directly. Allow to stand 2 to 4 minutes. Agitate if necessary. Rinse with clear water.

Manufactured exclusively for: Aero Chemical Co., division of ABC Compounding Co., Inc. P. O. Box 16247, Atlanta, GA 30321 • 770-968-9222 800-795-9222 • www.abccompounding.com

HIGHLIGHTS

- Highly concentrated citrus solvent formulation
- Dilutes / rinses with water
- Contains no petroleum distillates

TYPICAL PROPERTIES

- Specific Gravity: 0.85
- Citrus Solvents: 95.5%
- Emulsifiers: 3.4%
- Antioxidants: 0.05%
- Appearance: Clear orange liquid
- Odor: Strong Orange

SAFETY CAUTIONS

Keep out of reach of children. Read label and sds before use. May be fatal if swallowed and enters airways. Causes skin and serious eye irritation. May cause an allergic skin reaction. Flammable liquid and vapor.

Refer to sds for additional safety information.

