

SOLARSOLVE™

Citrus Solvent Degreaser and Stain Remover

A super-strength, 100% active citrus-based solvent for heavy duty degreasing, stain and spot removal, and deodorizing. Ideal for use in a variety of applications, including hard surface cleaning in industrial or automotive facilities, ink or adhesive removal in printing plants, and stain removal in insitutional laundries. Designed for use where stubborn soils make typical degreasers ineffective. Fortified with d'limonene, a citrus by-product which provides outstanding solvency and grease cutting characteristics against tar, oil, grease, adhesives, resins, ink, asphalt, rubber tire marks, and most other stains and spots. Also an excellent cleaner-deodorizer for maintenance of drains, grease traps, and other septic applications. Contains special emulsifiers for rapid soil penetration and easy rinsing. Safe to use and completely biodegradable. Deodorizes with a pleasant citrus fragrance while cleaning.

Directions for Use

Prior to use, test this product in an inconspicuous area to assure compatibility with surface. May be used at variable dilution rates depending on the soil to be cleaned.

Removing difficult stains or soils: Apply at full strength, agitate surface with a rag, sponge or brush, then rinse completely. Use this procedure for removal of asphalt, ink, adhesives, tar, or stains in carpeting, fabric or upholstery, or accumulated grease deposits.

General Cleaning/Degreasing: Dilute 2-16 ounces of this product per gallon of warm water. Apply to surface with a mop, sponge or by spraying. Agitate surface to facilitate soil removal (use a soft brush for fabric use; a deck brush or street broom for floors). Allow several minutes contact time to penetrate and dissolve soils, then rinse completely.

Please note: Product will emulsify (turn white) when rinsed with water. Be sure to rinse completely to prevent slippery surfaces.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



Technical Specifications

Appearance	Clear Liquid
Odor	Citrus
pH (1% solution, 22°C)	NA
Foaming	None
Flash Point	>125°F
Bulk Density (lbs/gal, 22°C)	7.00 ±0.1
Stability Range	30-100°F
Free Alkalinity (as Na ₂ O)	None
Solubility (in H ₂ O, 22°C)	Miscible
Phosphate Content (as P)	None

