

Technical Product Bulletin

INFASOL

INFASOL is made from a carefully selected blend of citrus terpenes, anionic and non-ionic biodegradable synthetic detergents, a fluorescent brightener, and a unique, multi-purpose, non-VOC (1) environmentally friendly solvent effective in the removal of heavy industrial and food-based oils and greases typically found in linen supply applications.



Performance

INFASOL is an infinitely dilutable, stable, and unique detergent blend developed for washing durable press, polyesters, polyester-cotton, and other hard-to-clean fabrics washed by industrial and institutional linen processors. It effectively removes greasy soils without adversely affecting fabric crease resistance and soil-resistant qualities.

Advantages

- Excellent grease and soil suspending properties.
- Superior wetting action.
- Safe to use on all fabric types.
- Liquid — instantly goes to work.
- Fast rinsing.
- Equally effective in hard or soft water at low temperatures.
- Use as an adjunct for stain loads, and/or as a pre-spotter for heavily soiled collars and cuffs.

Directions

Linen and industrial garments: Use 4–8 ounces per 100 pounds of wash in the break operation along with 2–3 pounds of alkali and detergent.

Packaging

INFASOL is available in a 4x1-gallon case.