

DeTERGE AN508-LF

DeTERGE AN508-LF is a complex modified amphoteric surfactant.

SPECIFICATIONS

Appearance @ 25°C:	Yellow, slightly viscous liquid
% Solids:	51% +/- 2%
pH (5% in DI water):	8.0 – 10.0
Color* (Gardner):	5 max.

* darkens on aging

SOLUBILITY DeTERGE AN508-LF is soluble in water, alcohols and glycols; insoluble in oils and most solvents.

TYPICAL PROPERTIES

Density @ 25°C ~1.08 g/ml

- Excellent alkali and electrolyte stability
- Low to moderate controlled foam
- Quick breaking foam
- Acid stable
- Compatible with anionic, nonionic and most cationic surfactants
- Hydrotrope
- High cloud point
- Stable in 30% KOH
- Biodegradable
- Approved for use as inert in non-food pesticide formulations

APPLICATIONS

- Low foam, alkaline detergents
- Caustic cleaners
- Acid cleaners
- Mechanical dishwashing detergents
- High pressure alkaline detergents
- Steam cleaners
- Metal cleaners
- Food plant and dairy cleaners
- Plating baths
- Concrete cleaners
- Alkaline soak and tank cleaners
- Alkaline paint stripper
- Mechanical hard surface cleaner formulations
- Aircraft and aluminum cleaners

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