



BURCOSPERSTM AP LIQUID

Anionic Detergent Polymer

BENEFITS AND FEATURES

- Effective soil dispersant, calcium sequestrant, and anti-redeposition agent
- Chlorine stable; can be used in hypochlorite formulations
- Allows for the formulation of phosphate-free cleaners

TYPICAL APPLICATIONS

- Hard surface cleaners
- Liquid laundry detergents
- Industrial dishwash formulations
- Metal cleaners

TYPICAL PROPERTIES

Appearance at 25°C	Clear, slightly viscous liquid
pH (1% aqueous)	9
Specific Gravity	1.29
Activity, %	43
Viscosity, cP at 25°C	150
Density, lbs/gallon	10.76

FORMULATION GUIDELINES

- Burcospense AP Liquid is compatible with anionic and nonionic surfactants.
- Burcospense AP Liquid is chlorine stable. The product can be used to prepare hypochlorite-based formulations.
- To increase the amount of foam generated, surfactants such as Burcoterge C2P-39 (amphoteric) or Burco COPB-35 (betaine) can be added to the formulation.

AVAILABILITY

Burcospense AP Liquid is available in 53-gallon, open head poly drums (500 lbs), in totes, and in bulk.

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12/09

MDM