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## TECHNICAL BULLETIN

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# TRISURF APG 8-10

### DESCRIPTION:

**Trisurf APG 8-10** is an aqueous solution of alkyl polyglucosides based on a natural C8-C10 fatty alcohol.

### TYPICAL PROPERTIES:

**Appearance:** Clear Pale Yellow Liquid

**pH (10.0% DW.):** 11.25-12.5

**Activity Material:** 50.0-53.0%

**Free Fatty Alc:** 1.0% Max

**Viscosity:** 500 mpa.s Max.

**Water Content:** 47.0-50.0%

**Solubility:** Soluble in Water

### GENERAL:

- . Excellent Biodegradability, Low order of Toxicity
- . Acts as a coupling agent with other surfactants
- . Caustic stability, soluble in saline solutions
- . Excellent wetting and dispersing properties

### APPLICATION:

- Acts as a coupling agent in concentrated surfactant formulations and caustic and saline solutions
- Desired for products designed to clean surfaces such as glass, ceramic, plastic and metal
- Ingredient in caustic, neutral and acidic hard surface cleaners for the HI&I market

### STORAGE:

**Trisurf APG 8-10** should be stored in a sealed container and kept at temperatures below 40 C. Avoid overheating and freezing. Apply mild heating and agitation if material is frozen to ensure the product is homogeneous.

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