

PRODUCT DATA

EVERSOFT™ YCK-30K

May 2011

Trade Name: EVERSOF™ YCK-30K

INCI Name: Potassium Cocoyl Glycinate

Typical Properties:

Appearance: Colorless to Pale Yellow Liquid

Solid Content: 30.0%

pH (25°C, 10% aqueous solution): 9.0

Chloride Content: 3.0%

Total Heavy Metal: 20ppm Max

EVERSOFT™ YCK-30K is known for leaving a clean and gentle feel on the skin after use. It is an anionic surfactant derived from amino acid glycine, which is a main component of human skin collagen, and coconut fatty acid. When complex with fatty acids, **EVERSOFT™ YCK-30K** exhibits a synergistic effect and yields a higher quality of elasticity as well as volume of foam. This effect makes it most suitable for body washes and facial cleansing foams.

- Benefits:**
- ◆ Derived from natural and excellent biodegradability
 - ◆ Mild and hypoallergenic
 - ◆ High foaming powder and easy for cleaning
 - ◆ Excellent cleaner even in hard water
 - ◆ Leaves skin with mild smooth and fresh after-feel

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Applications: Baby cleansing product, bath lotion, shower gels, shampoos, facial cleansers, hand cleaners.

Use level: 10.0%-15.0% (as supplied) for primary surfactant

1.0%-6.0% (as supplied) for secondary surfactant

Solubility: Water & ethanol soluble; mineral oil & IPP insoluble.

Storage: Store in a cool, dry place with container sealed.

Retest date: 24 months from the manufacturing date.

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