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## TECHNICAL BULLETIN

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# TRIEPEARL PT-35 NEW

### DESCRIPTION:

**Tripearl PT-35 New** is a mixture of fatty alcohol ether sulfates with pearlescent agents.

### SPECIFICATIONS:

**Appearance:** Pearlescent white viscous emulsion.

**%Active:** 34.5-35.5

**pH (10% DW.):** 6.0-7.0

**Viscosity:** 5000-10,000.

### Chemical Nature:

Sodium Laureth sulfate, glycol distearate, Cocamide MIPA.

### Properties:

**Tripearl PT-35 New** is a pearlescent Agent used for shampoos, hand soaps, foaming bath and detergents

Preparations using **Tripearl PT-35 New** retain their pearlescent character even in warm conditions.

### APPLICATION:

The level of use for **Tripearl PT-35 New** is between 3-10%. It can be mixed with all other types of fatty alcohol ether sulfates and other similar surfactants.

**Tripearl PT-35 New** can be incorporated in to blends at room temperature using moderate agitation.

The Pearlescent appearance of a blend depends, in part, on the viscosity that can be adjusted with the addition of Cocamide DEA or sodium chloride.

For ease of handling **Tripearl PT-35 New** should be kept at 70 F.

### Storage:

**Tripearl PT-35 New**, if in its original container below 100 F, can be stored for up to 3 years.

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