

## **Coadd™ RH-6700S**

### **Surfactant**

#### **DESCRIPTION**

**Coadd™ RH-6700S** is solution of an APEO free ammonium salt of alkylaryl polyglycol ether sulphate. It acts as surfactant in acrylic emulsion polymerization, or post-add additive in water borne paint formulations with good stability. The additive can extent open time for building and construction coating systems, and improve color acceptance.

#### **PHYSICAL PROPERTIES**

Appearance	Yellow to brown viscous liquid
Density (g/ml)	1.06
Active content (%)	50
Flash point(°C)	>100

Note: These properties are only typical, and do not represent product specifications

#### **APPLICATION CHARACTERISTIC AND ADVANTAGES**

**Coadd™ RH-6700S** can be used in all kinds of water borne coating and ink systems. The additive gives better color strength and storage stability compare to general surfactant additives. It is stable with epoxy function groups, and good stability in water borne epoxy dispersant in flooring coatings. Recommended to architecture coating for open time extending.

The suggested dosage is typically 0.3 – 1.5% based on the total formulation in paints, 0.8-3% in acrylic polymerization.

#### **SAFETY NOTICE**

Before using the products, please refer to SDS for detailed safety data, handling and storage procedures recommended.

#### **DISCLAIMER**

It is common proposal for product usage and demand above information based on our professional knowledge. Due to environmental uncertainty and out of our control from practical process, please test and make evaluation ahead of use to ensure efficient and

safe. For your reference, the above information is only for commonly know and use the product. It is guaranteed to meet quality and product specification.

**\*\*Please refer to SDS for more information**