

DEYCID 30S

Wetting and dispersing agents for water based paints

DESCRIPTION : **DEYCID 30S** is effective wetting and dispersing agent based on fatty alcohol ether sulphate. It provides excellent brushability, homogenous pigment dispersion on the final paint film.

DEYCID 30S

- Increase pigment dispersion
- Provides easy application
- Decreases dispersion time.

PHYSICAL AND CHEMICAL

SPECIFICATIONS:	Structure	: Fatty alcohol ether sulphate mixture.
	Appearance	: Colorless pale yellow liquid
	Ionic Structure	: Anionic
	pH	: 7.0 ± 0.5
	Specific gravity (20 °C)	: $1.05 \pm 0.05 \text{ g/cm}^3$
	Active Matter (%)	: 28 ± 2

APPLICATION METHOD: It can be added directly to the paint formulations in proper amounts. Proper amounts should be determined with trials. It is advisable to use % 0.15-0.25 at initial concentrations.

PACKAGING : 60 kg barrels or in drums containing 200 kg.

These suggestions and data based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.
