



SURFACTANTS & DETERGENT ADDITIVES

SLES 70% (Sodium Lauryl Ether Sulphate)

DESCRIPTION

Palm-derived, high foaming, anionic surfactant used in the chemical formulating and detergent manufacturing industries. It is a higher foaming variation of Sodium Lauryl Sulfate (SLS).

FEATURES

Used in wetting agent formulations, liquid detergents, cleaners, shampoos and laundry detergents.

SLES 70% dissolves readily in hard and soft water and provides a consistent foam character.

PACKAGING

SLES 70% is available in IBCs (1000kg bulk containers) and drums.

SAFETY

Please consult the MSDS on **SLES 70%** before use.

The information and recommendations contained herein are based on data believed to be correct at this time. However, no guarantee of any kind, expressed or implied is made with respect to the information contained herein.

Typical Characteristics

Appearance	thick amber fluid or paste
pH (1% solution)	6.5–8.5
% Active	70 %
Specific Gravity	1.03
Molar Quantity	2 mole
Boiling Point	100°C

 **MSDS available**

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