



SODIUM LAURYL ETHER SULFATE 70% (SLES 70%)

Product Name: SODIUM LAURYL ETHER SULFATE 70% (SLES 70%)

Appearance: White or light yellow gel cream

CAS No.: 68891-38-3

EC No.: 500-234-8

HS No.: 3402390000



Specification

Appearance	Colorless or light yellow gel cream
Odor	No strange odors
Active Matter, %	68.0~72.0
Unulfated Matter, %	≤3.5
Sodium Sulphate, %	≤1.5
pH Value	6.5-9.5
1,4-Dioxane, ppm	≤30
Color	≤10
Iron, ppm	≤3

Introduction & Application:

Sodium Lauryl Ether Sulfate (SLES) is a very effective foaming agent. It is an anionic detergent and surfactant found in many personal care products such as soaps, shampoos, toothpaste. Used in wetting agent formulations, liquid detergents, cleaners, shampoos and laundry detergents. SLES is also surfactants that is used in many cosmetic products for cleaning and emulsifying properties. SLES 70% dissolves readily in hard and soft water and provides a consistent foam character.

Shelf Life: 2 years

Storage:

Store in a cool, ventilated warehouse. Stay away from fire and heat sources.

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Dalian, Liaoning, China

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Packing:



170KG DRUM, 1*20GP=19.38MT, 1*40HQ=26.35MT



220KG DRUM, 1*20GP=17.6MT, 1*40HQ=25.52MT



1100KG IBC, 1*20GP=22MT, 1*40HQ=26.4MT