



YOUNG'S CORPORATION

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SLES 70% (Sodium Lauryl Ether Sulphate)

Introduction

ASCO®24-2/70 is the anion surfactant that is obtained by caustic soda neutralization of direct sulfated Natural Fatty Alcohol of C12,C14 chain lengths containing 2EO mole Ethylene Oxide. It can exhibit the outstanding cleansing power, foaming ability, low irritant and also show a very stable properties in the hard water and can use as the raw material of high concentrate

Molecular Structure RO-(CH₂CH₂O)₂-SO₃Na

CAS Registry No. 9004-82-4

Application

ASCO®24-2/70 is used as a raw material of high active detergents, dishwash, laundry, shampoos, bath products and hand soap, baby products. Used as scouring, leveling, coupling and foaming agent for textile applications.

Storage and Handling

Avoid contact with skin and eyes and do not breathe aerosol, mists or spray. / Keep in a 25~30 °C temperature and well ventilated place

Specifications

Appearance (at 25 °C)	Clear Pourable Gelled Liquid
Active Matter (%)	68.0 ~ 72.0
UnsulfateOrganic Matter (%)	1.5 Max.
Inorganic Sulfates (%)	1.5 Max.
Color (Klett, 5% AM)	15.0 Max.
pH (5% AM)	7.0 ~ 9.0