

ALKOLET L-70/N

ALKOLET L-70/N is a sodium lauryl ethoxy (2EO) sulfate based on Neodol 23.2E

CHARACTERISTICS

PHYSICAL

Appearance at 20 °C	Pasty material.
Colour(10% solution).....	15 HAZEN max.
Density at 20° C	1,1 gr. / cm ³
Viscosity at 25° C	20000mPa.s
Set point	7 °C.

CHEMICAL SPECIFICATIONS

Active matter (m.m.w. 384)	70 ± 2%.
Unsulfated matter.....	3,0 max.
Sodium sulfate	1% max.
pH (10% aqueous solution).....	6 - 9
CTFA adopted mane	Sodium lauryl ethoxy sulfate.
INCI Nomenclature.....	Sodium laureth sulfate.