Product Information Sheet

Ufarol TCL 92 P

Sulfuric Acid, Mono-C12-14-Alkyl Esters, Sodium Salts

CAS #:	85586-07-8
Chemical Formula:	$C_{12}H_{26}O_4Na$
Appearance And Odor:	Off White powder
Molecular Weight:	297

Application:

UFAROL TCL 92 P is oleo chemical based anionic surfactant presenting high active powder with excellent properties for a wide range of applications. UFAROL TCL 92 P has excellent solubility properties and dissolves fast at low temperature. It is primarily used in the manufacture of heavy duty laundry (HDL) powders and laundry tablets, and has been developed and optimized to perform balanced foaming and improved solubility at normal and low wash temperatures. Sodium lauryl sulphate is readily biodegradable.

Chemical Analysis:

Component	Typical	Guaranteed
Active content (%)	93.7	92 Min
Water (w/w%)	3.1	4.0 Max
Non-ionic content (%)	2.1	2.5 Max
Soluble inorganics (%)	1.3	2.0 Max

Physical Properties:

Component	Typical	Guaranteed
pH: (1% Solution):	10.3%	9.0 - 11.0%
Bulk Density	500	450 - 550

Packaging:

UFAROL TCL 92 P is shipped in 20 kg PE bags or 600 kg big bags. UFAROL TCL 92 P is non-hygroscopic, but if stored above 30°C, the product can coalescence into lumps that are easily broken during handling.

GHS Labeling Information:

Signal Word
Danger

Product Of
Norway

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