Product Information Sheet

Ufarol TCL 90 A

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

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

Application:

UFAROL TCT 90 A is a dry, high active, agglomerated sodium lauryl sulphate based on oleochemical feedstock. UFAROL TCT 90 A is readily soluble, dust free and free-flowing agglomerates for use in powder and tablet detergent formulations.

Chemical Analysis:

Component	Typical	Guaranteed
Active material	90.2	88 Min
Unsulfated matter w/w%	2.0	2.5 Max
Soluble inorganics w/w%	5	7.0 Max
Moisture %	1.8	3.0 Max

Physical Properties:

pH: (1% Solution):	10.5%	9.0- 11.0%
Bulk Density	575	525-625

Particle Distribution:

Particle size	<125mm	3%
	>1500 mm	3%

Packaging:

600 kg big bags and 800 KG big bags or 20 kg bags / pallet - Store in a cool and dry environment to avoid lumping. Product stored in temperatures above 30º has a tendency to coalescence into lumps that are easily broken down during handling.

GHS Labeling Information:

Signal Word
Danger

Product Of
Norway

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