



# Product Information Sheet

## Ufarol TCL 95 N

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

<b>CAS #:</b>	85586-07-8
<b>Chemical Formula:</b>	$C_{12}H_{26}O_4Na$
<b>Appearance And Odor:</b>	Off white needles
<b>Molecular Weight:</b>	297

#### **Application:**

UFAROL TCL 95 N is oleo chemical based anionic surfactant presenting high active needles with excellent properties for a wide range of applications. Needle size is optimized to ensure easy storage, favourable handling and processing, and great solubility properties. UFAROL TCL 95 N is especially suited for production of washing tablets. Sodium lauryl sulphate is readily biodegradable.

#### **Chemical Analysis:**

<b>Component</b>	<b>Typical</b>	<b>Guaranteed</b>
Active content (%)	95.2	94 Min
Water (w/w%)	1.8	3.0 Max
Non-ionic content (%)	1.8	2.5 Max
Soluble inorganics (%)	1.3	2.0 Max

#### **Physical Properties:**

<b>Component</b>	<b>Typical</b>	<b>Guaranteed</b>
pH: (1% Solution):	9.8%	8.5 - 10.5%
Bulk Density	555	505 - 605

#### **Packaging:**

UFAROL TCL 95 N is shipped in 20 kg PE bags or 600 kg big bags. UFAROL TCL 95 N is non-hygroscopic, but if stored above 30°C, the product can coalesce into lumps that are easily broken during handling.

#### **GHS Labeling Information:**



**Signal Word**  
**Danger**

**Product Of**  
**Norway**

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