

Product Information Sheet

Ufaryl DL - 90C

Benzenesulphonic Acid, C10- C13 Alkyl Derivs., Sodium Salts

CAS #:	25155-30-0
Chemical Formula:	R-O-SO ₃ -Na Carbons in alkyl chain $R=10-13 = SO_3 Na^+$
Appearance And Odor:	Ivory White Free Flowing Flake
Molecular Weight:	344

Application:

UFARYL DL 90 C is an anionic surfactant based on linear alkyl benzene sulphonate (C 10-13). The product is free flowing powder with excellent detergency and wetting properties. UFARYL DL 90 C is customized to meet performance needs for toilet block/care applications. UFARYL DL 90 C is a high active powder material containing functional additives and anti lime scale agent for enhanced processing and increased detergency performance. UFARYL DL 90 C is the main active ingredient in toilet blocks. The product is easily biodegradable.

Chemical Analysis:		
Component Active Content (W/W%) Water Inorganic Salts	Typical 89.9 1.6 Balance	Guaranteed Min 88 - Max 92 Min 0 - Max 2.0
Physical Properties:		
Component pH: (1% Solution): Bulk Density (g/l)	Typical 7.6% 420	Guaranteed 7.0 - 9.0% 370 - 470
Packaging:		

UFARYL DL 90C is shipped in 25 kg/18 bags on shrink-wrapped pallets. It has a strong hygroscopic character, and will absorb humidity if exposed to open air. Store at room temperature and dry.

GHS Labeling Info	wwation.	
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	Signal Word Danger	Product Of Norway
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