

UFARYL® DL 90 C

**Toilet Care | Laundry
Hard Surface Cleaning | I&I**

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Product description

UFARYL® DL 90 C is an anionic surfactant based on linear alkyl benzene sulphonate. 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 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 description: Linear Alkyl Benzene Sulphonate, Sodium salt

Properties	Typical	Min	Max
Appearance	Ivory white powder		
Bulk Density (g/l)	420	370	470
Active content (w/w %)	90	88	92
pH (1% a.m. solution)	7,6	7,0	9,0
Inorganic salts (w/w %)	Balance	-	-
Water (w/w %)	1,6	0	2,0

Packaging, storage and handling

UFARYL® DL 90 C is shipped in 20 kg/30 bags on pallets and in 600 kg bigbags. UFARYL® DL 90 C has a strong hygroscopic character, and will absorb humidity if exposed to open air. Store at room temperature and dry. Stability is 12 months in sealed package at recommended temperature

For further details regarding handling, please see Safety Data Sheet.

Application

Markets:

Home Care, Hygiene, Industrial and Institutional cleaning

Market segments:

Hard surface care, Fabric care, Industrial and Institutional cleaning

Typical applications:

Hard surface cleaning, toilet care, rim and in cistern blocks, all purpose liquid detergents, car cleaning, laundry

