

DODECYL BENZEN SODIUM SULFONATE 43% INTERNAL CODE NC-DBSS 43

- **Description:** Linear Dodecyl Benzene Sodium Sulfonate 43%.
- **Derived from:** Linear Sulfonic Acid, NaOH and Triethanolamine
- **Application:**

Main raw material for detergents, liquid cleaners and hand degreaser.

Excellent thermal and hydrolytic stability.

A basic surfactant of home and industrial use that offers good detergency and high foam.

Biodegradable and economic.

Excellent humectant agent.

Anionic emulsifier, penetrant and paint dispersant.

Used in the manufacture of styrene-butadiene, latex, vinyl chloride and latex of vinylidene chloride.
- **Dosage:** Normally from 2% to 38% depending on the product, cost and desired quality.
- **Properties:**

Parameters

Specification

Appearance

Viscous crystalline lightly yellow to brown

Active

40.0 – 44.0 %

pH
(10% solution in
Distilled water)

7.0 – 9.0

Total solids

45.0% min.