

Sodium Lauryl Ether Sulfate (SLES) (CAS 68585-34-2) Market Research Report 2025

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Abstracts

Sodium Lauryl Ether Sulfate (SLES) (CAS 68585-34-2) Market Research Report 2025 presents comprehensive data on Sodium alkyl-(C10-C16)-ether sulfate markets globally and regionally (Europe, Asia, North America etc.)

The report includes Sodium alkyl-(C10-C16)-ether sulfate description, covers its application areas and related patterns. It overviews Sodium alkyl-(C10-C16)-ether sulfate market, names Sodium alkyl-(C10-C16)-ether sulfate producers and indicates its suppliers.

Besides, the report provides Sodium alkyl-(C10-C16)-ether sulfate prices in regional markets.

In addition to the above the report determines Sodium alkyl-(C10-C16)-ether sulfate consumers in the market.

BAC Reports offers its clients in-depth market research of chemical industry products on the global and regional markets (North & Latin America, Asia Pacific, European Union, Russia and CIS).

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Sodium Lauryl Ether Sulfate (SLES) (CAS 68585-34-2) Market Research Report 2025 can feature:

market condition and estimations, market forecast

chemical product ranges, trademarks, analogous products, application areas

regional and global producers, consumers and traders (including contact details).

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About

Product Name: Sodium alkyl-(C10-C16)-ether sulfate

Synonyms:

Sodium lauryl ether sulfate

Sodium alkyl-(C10-C16)-ether sulfate

CAS#: 68585-34-2

Formula: $C_{12}H_{26}Na_2O_5S$

Molecular Weight: 328.38

Sodium lauryl ether sulfate (SLES) is an anionic detergent and surfactant with the molecular formula $C_{24}H_{50}Na_2O_5S$ and molecular weight 496.69. SLES occurs as a white to yellowish liquid with a characteristic smell. The product is poorly soluble in water and practically soluble in acetone and ethanol. SLES is manufactured from lauryl alcohol by the process called ethoxylation.

The product is widely employed in many personal care and cosmetics products as it demonstrates good emulsifying and cleansing properties, wide compatibility, good solvency, high biodegradation, strong resistance to hard water and low irritation to skin and eye. The detergent is found in soaps, toothpaste, shampoos, hand cleaner, shower gel, etc. Textile, dyeing, printing, leather and oil industries are amid the main consumers of SLES. The product is widely used as a dyeing, degreasing, foaming agent; as a cleaner and lubricant.

Sodium lauryl ether sulfate is one of the products that can provoke severe irritation of eyes or even permanent eyes damage. The contact of the product with the skin will hardly lead to any acute health effects. Inhalation of SLES may cause breath difficulties. Repeated or prolonged inhalation of the product can result in chronic bronchitis. Overexposure to the skin can produce sensitization of the skin or dermatitis.

Sodium Lauryl Ether Sulfate (SLES) market is covered in the study Sodium Lauryl Ether Sulfate (SLES) (CAS 68585-34-2) Market Research Report 2025. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks Sodium Lauryl Ether Sulfate (SLES) market situation, names manufacturers, suppliers as well as users. The report also

provides current Sodium Lauryl Ether Sulfate (SLES) prices in the market.

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