

Low Foam Surfactant - Global Market Outlook (2020-2028)

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Abstracts

According to Stratistics MRC, the Global Low Foam Surfactant Market is accounted for \$15.68 billion in 2020 and is expected to reach \$26.54 billion by 2028 growing at a CAGR of 6.8% during the forecast period. Increasing need for greener and sustainable surfactants, rising urbanization, changing lifestyle of the people and growing awareness regarding hygiene & skin care are the major factors propelling the market growth. However, stringent government regulation on the use of toxic chemicals is hampering the market growth.

Surfactants are the surface active agents and generally used in cleaning detergents. The surfactants accelerate the activity on the surface that helps in removing the dirt that is trapped on the surface. The low foam surfactants are of three types, namely, nonionic, amphoteric, and cationic. Low foaming surfactants are produced by managing the degree of alkoxylation process or by adjusting the alkyl chain of the alcohol. The low foaming surfactants prove to better durability and sustainability. These properties are countering to accelerate the expansion of the low foaming surfactants all over the globe.

Based on material type, the non-ionic segment is going to have a lucrative growth during the forecast period owing to the extensive use of non-ionic surfactants in a broad range of applications, including household detergents, hard surface cleaners, and industrial processes. Non-ionic surfactants can be used in a variety of temperatures without compromising on its functionality. Thus, the demand for these surfactants is huge across the globe. Moreover, governments undertaking green initiatives are likely to support the market growth of this segment.

By geography, Asia pacific is going to have a lucrative growth during the forecast period due to the rising consumer demand, increasing population, and adoption of advanced



manufacturing technology by the players in the region. Other than this several initiatives taken by the governments in the countries such as India to promote hygiene among the people is another vital factor expected to drive the global low foam surfactants market.

Some of the key players profiled in the Low Foam Surfactant Market include AkzoNobel N.V, BASF SE, Clariant AG, Evonik Industries AG, Croda International plc, Stepan Company, Huntsman Corporation, Kao Corporation, Galaxy Surfactants, Oxiteno SA, Dowdupont, Solvay SA, Nufarm, Enaspol A.S., Eoc Group, Air Products and Chemicals, Helena Chemical Company, Unger Fabrikker A.S., and Wilbur-Ellis Company.

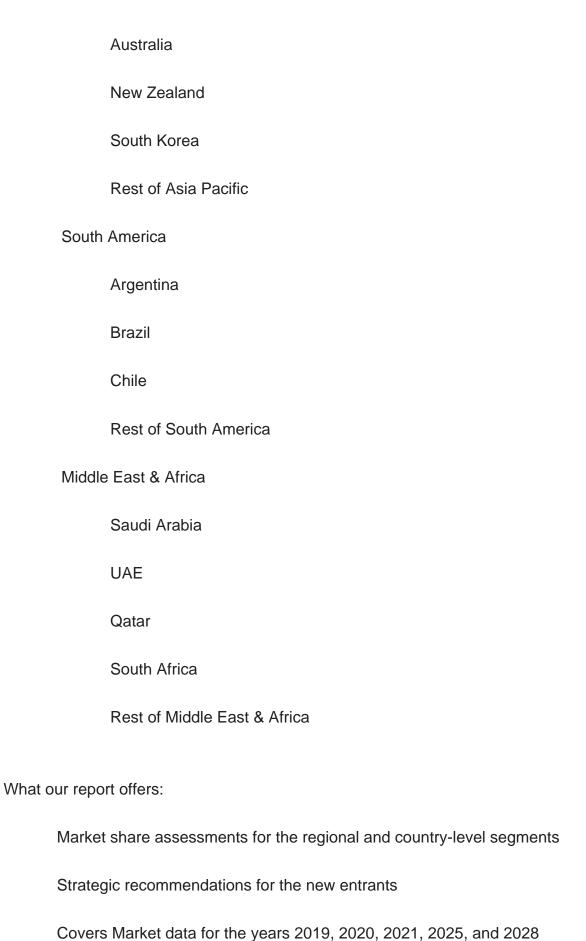
Heiena Chemical Company, Onger Fabrikker A.S., and Wilbur-Ellis Company
Material Types Covered:
Amphoteric
Cationic
Non-ionic
Applications Covered:
Applications Covered.
Agrochemicals
Cement
Commercial Machine Dishwashing
Detergents and Cleaning Agents
Food and Dairy Process Cleaners
Home & Personal Care
Industrial & Institutional Cleaning
Metal Cleaning and Metal Working Fluids

Oil Field Chemicals



Paints	
Pulp &	Paper
Textiles	S
Regions Cover	ed:
North A	America
	US
	Canada
	Mexico
Europe	;
	Germany
	UK
	Italy
	France
:	Spain
	Rest of Europe
Asia Pa	acific
	Japan
	China
	India







Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

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Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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