

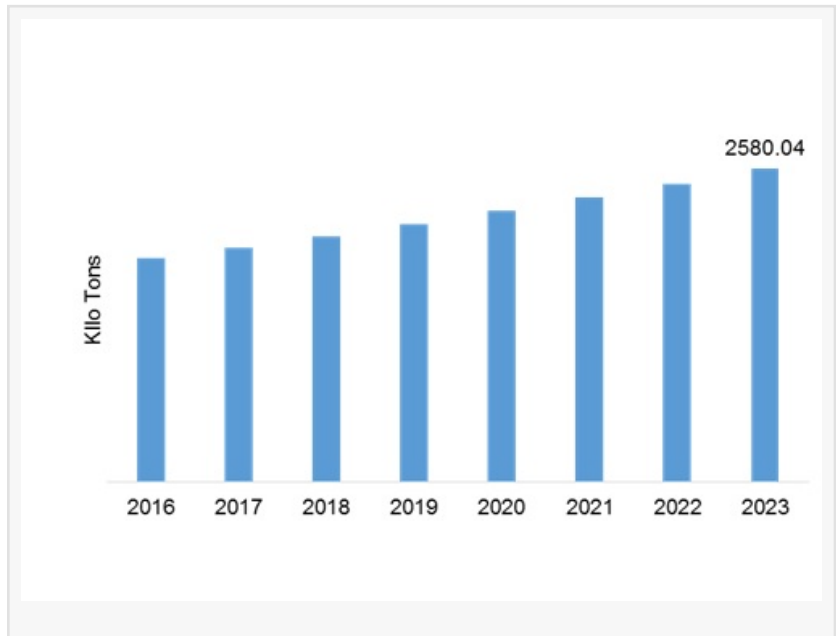
Fluorosurfactant Industry Grow at CAGR of 9.8% by 2023

Fluorosurfactant Market is expected to witness a significant growth of USD ~ 806.09 million by 2023 with CAGR of ~9.8 % between 2016 and 2023

PUNE, MAHARASHTRA, INDIA, May 26, 2017 /EINPresswire.com/ -- Market Highlights

Fluorosurfactants decrease the surface tension of aqueous solutions and act as leveling, wetting, and flow control agents in applications such as paints & coatings, waxes, polishes, adhesives, cleaners, films, oilfields, electronics, and others. These applications drive the fluorosurfactants market globally.

Basically fluorosurfactant used in paint & coating applications. Major end users industries for fluorosurfactant are automotive, architecture, consumer goods, and others. In automotive industry it is using in various applications such as automotive coatings and paints. The demand for fluorosurfactants is expected to grow at a healthy growth rate due to paint & coating applications in automotive industry in forecasted period



Major Key Players : 3M Advanced Materials Division (US), The Chemours Company. Chemours , Agc Seimi Chemical Co., Ltd (Japan), DIC Corporation (Japan), ChemGuard (US), DuPont (US), Dynax Corporation"

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Regional Analysis

- The global fluorosurfactant market is classified on the basis of mixed geographic segmentation which includes regions such as Europe, Asia-Pacific, North America, Middle East and Africa. Out of all, Asia Pacific fluorosurfactant market is largest market owing to robust industry growth of application industry in China, Japan and India.

- Furthermore, Owing to rising consumption in North America region stands on second position in

fluorosurfactant market including the countries such as Mexico, Canada, and United States, where end-user markets of fluorosurfactants are growing such as architectural and automotive industry particularly in coating applications.

- The third largest market of fluorosurfactant is Europe region including the countries such as Germany, Italy, UK, and Netherlands witnessed in growth of fluorosurfactant market due to various application such as paints & coatings, polymers, adhesives, waxes, polishes, oilfields, electronics, and others (stain repellence, fingerprint repellency, sealerst. Latin America and Middle East also witnessed in growth of global fluorosurfactant market due to growing of

automobile industry.

Key Players

- BM Advanced Materials Division (US)
- The Chemours Company
- Chemours (US)
- Agc Seimi Chemical Co., Ltd (Japan)
- DIC Corporation (Japan)
- ChemGuard (US)
- DuPont (US)
- Dynax Corporation (Japan)
- Innovative Chemical Technologies, Inc (US)
- MNOVA Solutions Inc (US)
- Merck KGaA (Germany)

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Segmentation

The global fluorosurfactant market is majorly segmented on the basis of types, application, end users and region. Based on types of fluorosurfactant the market is segmented into Nonionic, Anionic, Amphoteric, and Cationic. Based on application of fluorosurfactant the market is segmented into inks, paints & coatings, polymers, adhesives, waxes, polishes, oilfields, electronics, and others(stain repellence, fingerprint repellency, sealers). Based on end user the market segmented into automotive, architecture, consumer goods, and others, and based on region market is segmented into North America, Europe, APAC, Latin America, and Middle East & Africa.

Table of Content

- 1 Executive Summary
- 2 Scope of the Report
- 3 Market Research Methodology
- 4 Market Landscape
- 5 Industry Overview of Global Fluorosurfactant Market
- 6 Market Trends
7. Global Fluorosurfactant Market by Region
8. Global Fluorosurfactant Market by Types (Nonionic, Anionic, Amphoteric, and Cationic)
9. Global Fluorosurfactant Market by Application (Inks, Paints & Coatings, Polymers, Adhesives, Waxes, Polishes, Oilfields, Electronics, and Others)
10. Global Fluorosurfactant Market by End User (Automotive, Architecture, Consumer Goods, and Others)
11. Company Landscape
12. Company Profiles

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