Global Acrylamide Tertiary Butyl Sulfonic Acid Market (By Packaging, By End User Industry, By Region, By Country): Opportunities and Forecasts (2016-2021)

Description:
"Global Acrylamide Tertiary Butyl Sulfonic Acid Market (By Packaging, By End User Industry, By Region, By Country): Opportunities and Forecasts (2016-2021) - By Packaging (Granular/Powder, Na aqueous solution); By End User (Enhanced Oil Recovery, Personal Care, Water Treatment, Textiles Auxiliaries & Acrylic Fibres, Paints and Coatings, Others); By Region (North America, Europe, APAC, ROW); By Country (U.S., Canada, U.K., Germany, China, India, South Korea, Japan, U.A.E, Saudi Arabia)"

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of global Acrylamide Tertiary Butyl Sulfonic Acid market on the basis of Packaging (Granular/Powder, Na aqueous solution); By End User (Enhanced Oil Recovery, Personal Care, Water Treatment, Textiles Auxiliaries & Acrylic Fibres, Paints and Coatings and Other); By Region (North America, Europe, APAC and ROW) and By Country (U.S., Canada, U.K., Germany, China, India, South Korea, Japan, U.A.E and Saudi Arabia).

Global Acrylamide Tertiary Butyl Sulfonic Acid Market is forecasted to grow at a CAGR of 13.20% during 2016-2021. The strong growth in Acrylamide Tertiary Butyl Sulfonic Acid market is driven by surging need of Enhanced Oil Recovery Techniques and Water Treatment sectors. Apart from that, the uncovering of the wide range of applications in allied industries including chemical processing, personal care, paint & coatings, textile auxiliaries & acrylic fibre and detergents & cleaners has been impelling growth in the Acrylamide Tertiary Butyl Sulfonic Acid market.

The powder/granular hold the major percentage share in the total acrylamide tertiary butyl sulphonic acid market, and is projected to grow at a faster growth in the future owing to the rise in the water treatment and enhanced oil industry where it finds extensive usage. The consumption of granular acrylamide tertiary butyl sulphonic acid is expected to rise in the forecasted period as it is environment friendly and easy to handle. Among the regions, APAC is predicted to advance at the highest rate, mainly driven by the high GDP growth rate and rising population with higher disposable income.

According to the research report, Global Acrylamide Tertiary Butyl Sulfonic Acid Market: Trends, Opportunities and Forecasts (2016-2021), Global Acrylamide Tertiary Butyl Sulfonic Acid market is projected to exhibit a CAGR of 13.20% during 2016-2021. Global Acrylamide Tertiary Butyl Sulfonic Acid Market has been segmented on basis of Packaging (Granular/Powder, Na aqueous solution); By End User (Enhanced Oil Recovery, Personal Care, Water Treatment, Textiles Auxiliaries & Acrylic Fibres, Paints & Coatings and Others); By Region (North America, Europe, APAC and ROW) and By Country (U.S., Canada, U.K., Germany, China, India, South Korea, Japan, U.A.E and Saudi Arabia).

Scope of the Report

The report provides coverage by Packaging, By End-User Industry

By Packaging
- Granular/Powder
- Na aqueous solution

By Application
- Enhanced Oil Recovery
- Personal Care
- Water Treatment
- Textiles Auxiliaries & Acrylic Fibres
- Paints and Coatings
- Others (Detergents & Cleaners, Construction Chemicals, Leather Tanning etc.)
By Region
- North America
- Europe
- APAC
- ROW

By Country
- US
- Canada
- U.K
- Germany
- China
- India
- South Korea
- Japan
- U.A.E
- Saudi Arabia

Report Highlights:
- Primary Research: Interviews conducted with key management people to gain quality responses and deeper insights.
- Secondary Research: Data and insights from industry associations, annual reports, company presentations, premium journals and internal database.
- Forecast Period: Projected market sizing (2016E-2021F)
- Strategic Recommendations

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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