

Acrylamide tertiary Butyl sulfonic acid Industry Analysis Research Report - forecast to 2027

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PUNE, MAHARASHTRA, INDIA, July 25, 2016 /EINPresswire.com/ -- Overview

Acrylamide Tertiary Butyl Sulfonic Acid also known as 2-Acrylamido-2-methylpropane sulfonic acid, N-t-butyl acrylamide sulfonic acid is a reactive, sulfonic acid acrylic monomer and hydrophilic which is used to modify the chemical properties of broad range of anionic polymers. It is also considered as an important monomer. The different properties of Acrylamide Tertiary Butyl Sulfonic Acid can be explained as Hydrolytic and thermal stability, Polarity and hydrophilicity, Solubility, Inhibition of divalent cation precipitation and Reactivity ratio.

The global Acrylamide Tertiary Butyl Sulfonic Acid is expected to reach at US\$XX billion by 2027 and the global market demand in 2016 is XX million tons and is estimated to reach XX million tons by 2027 at a CAGR of XX% over the forecast year.

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Applications

Acrylamide Tertiary Butyl Sulfonic Acid is a very versatile molecule and has a broad range of applications in several industries due to its excellent thermal & hydrolytic stability. It is a unique molecule that grants properties, for example, divalent cationic solidness, and upgraded execution at high temperature, lubricity and significantly more to its polymers. Moreover, it is a vinyl polymer having a sulfonic acid group and the polymers are utilized in wide range of applications which mainly includes textiles, personal care, water treatment and paints and coating agents and others.

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Market Segmentation

For the purpose of this study, MRFR has segmented the Global Acrylamide Tertiary Butyl Sulfonic Acid Market into application type and by packaging. The application type is segmented into textiles, personal care, water treatment and paints and coating agents & others and the packaging type is segmented into Powder, Pellets and ATBS-Na aqueous solution.

Regional Analysis

In terms of geography, Asia-Pacific is the largest producer of Acrylamide Tertiary Butyl Sulfonic Acid due to large number of producers from China and India. As textile industry has occupied a vital pace in Asian countries and has contributed a huge market therefore the Asia-Pacific is one of fastest emerging market for Acrylamide Tertiary Butyl Sulfonic Acid Market. The US and Canada and



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European countries such as France, Germany, Norway, Sweden and others have witnessed a huge popularity in personal care product and paint and coating agents. However, the Acrylamide Tertiary Butyl Sulfonic Acid market has seen a rapid growth in the particular market.

Key Players

The key players present in the Acrylamide Tertiary Butyl Sulfonic Acid Market include Vinati organics limited (largest manufacturer in the world). With increase in the demand of Acrylamide Tertiary Butyl Sulfonic Acid, Many More Manufacturers Are Entering Into The Market Includes Xiamen Changtian Enterprise Co.,Ltd. Some Of The Suppliers Of Acrylamide Tertiary Butyl Sulfonic Acid Are Chengdu Ai Keda Chemical Technology Co., Ltd., J & K Scientific Ltd., Meryer (Shanghai) Chemical Technology Co., Ltd., Alfa Aesar, Taiyuan Rhf Co.,Ltd., Tci (Shanghai) Development Co., Ltd., Beijing Hwrk Chemicals Limited, Energy Chemical, Jia Xing Isenchem Co.,Ltd, Pure Chemistry Scientific Inc. Buy Now This Report @ https://www.marketresearchfuture.com/checkout?currency=one_user-USD&report_id=700

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Acrylates copolymer is a low hazardous chemical containing acrylic acid or methacrylic acid building blocks or any one of their salt or esters. In other words Acrylates copolymer consist more than two monomers of acrylic acid and together forms acrylates copolymer. Acrylates Copolymer has various applications including food and cosmetic industries and has been evaluated as \$XX billion of market on global scale. As the demand for beauty products are increasing companies are earning huge

revenue by marinating the supply of acrylates copolymer.

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Contact:

Norah Trent,
Market Research Future
Office No. 528, Amanora Chambers
Magarpatta Road, Hadapsar,
Pune - 411028
Maharashtra, India
+1 (339) 368 6938
Email: sales@marketresearchfuture.com

NORAH TRENT
Wise Guy Reports
+91 841 198 5042
email us here

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