

Global Fatty Amines Market Forecast 2023-2032 – Market Size, Drivers, Trends, And Competitors

The Business Research Company's Fatty Amines Global Market Report 2023 – Market Size, Trends, And Market Forecast 2023-2032

LONDON, GREATER LONDON, UK, August 15, 2023 /EINPresswire.com/ --<u>The Business Research Company</u>'s global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032



The Business Research Company's "Fatty Amines Global Market Report 2023" is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the <u>fatty amines market size</u> is predicted to reach \$5.54 billion in 2027 at a CAGR of 7.8%.

The growth in the fatty amines market is due to the increasing demand for liquid detergent. Asia-Pacific region is expected to hold the largest fatty amines market share. Major players in the fatty amines market include Kao Corporation, Nouryon, Solvay, Huntsman Corporation, Global Amines Company Pte. Ltd., Evonik Industries AG, Lonza Group Ltd.

Fatty Amines Market Segments

- By Product: Primary Fatty Amines, Secondary Fatty Amines, Tertiary Fatty Amines
- By Application: Agrochemicals Oilfield Chemicals, Asphalt Additives, Water Treatment, Chemical Synthesis, Personal Care, Household
- By Function: Emulsifiers, Floatation Agents, Anti-Caking Agents, Dispersants, Corrosion Inhibitors, Chemical Intermediates
- By Geography: The global fatty amines market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables): <u>https://www.thebusinessresearchcompany.com/sample.aspx?id=6643&type=smp</u>

The fatty amines are used as surfactants in various industries. Fatty amines are characterized as any variation of amine that is associated with at least eight carbon atoms in a hydrocarbon chain. These amines are regularly placed in oleochemicals and are fabricated by the process of hydrogenation in greasy nitriles. These are obtained by hydrogenation of fatty nitriles, which are produced by the reaction between triglycerides, fatty acids, or fatty esters and ammonia with the elimination of two molecules of water at high temperature in the presence of dehydrating catalyst (such as silica gel, alumina, or iron-based catalysts).

Read More On The Fatty Amines Global Market Report At: <u>https://www.thebusinessresearchcompany.com/report/fatty-amines-global-market-report</u>

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