

Dimethylaminopropylamine Market is Expected to Grow at a CAGR Over 5.8% From 2016 to 2022

Global Dimethylaminopropylamine Market Information- by Application (Cosmetics & Personal Care, Textile Fibers, Dyeing, Medicines, Lubricant Additives, Polyurethane Catalysts, Resins, Others) and Region - Forecast to 2022

Global Dimethylaminopropylamine Market Information- by Application (Cosmetics & Personal Care, Textile Fibers, Dyeing, Medicines, Lubricant Additives, Polyurethane Catalysts, Resins, Others) and Region - Forecast to 2022 Pune, India - April 14, 2017 /MarketMedia/ -- Market Overview:

Dimethylaminopropylamine is a strong base, amine odor and colorless liquid. DMAPA is a good solvent for a wide range of organic and inorganic compounds and it is soluble in water, heptane, benzene, etc. It is used in the various application such as Cosmetics & Personal Care, Textile Fibers, Dyeing, Medicines, Lubricant Additives, Polyurethane Catalysts, Resins others.

Dimethylaminopropylamine is basically cocamidopropyl betaine which is used in formulation of liquid soaps, foam booster's shampoos, hair conditioners etc. In coating & dyes it is used as synthetic dyes & paints for cotton, paper, synthetic fibers, leather, hair and printing inks etc. It is used to make adhesives & protective coating having great cross linking & bonding agent. Derivatives of dimethylaminopropylamine used as dispersants and corrosion inhibitors for lubricants. Dimethylaminopropylamine used as an unleaded gasoline additive that improves properties to the gasoline and provides bactericidal activity also to treat polyester films and fibers, thereby reducing static electricity and improving receptivity to dyes.

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Regional Analysis:

The Asia-Pacific Dimethylaminopropylamine Market is expected to grow due to growing demand in various application such as cosmetics & personal care, textile fibers, dyeing, medicines, lubricant additives, polyurethane catalysts, resins, others. China consumes largest market share in global dimethylaminopropylamine market. Other regions like India, Indonesia and Japan are expected to drive the demand owing to lenient regulations by government in setting up industries and producing large amounts of products to meet growing population demand. North America witnessed a positive demand in dimethylaminopropylamine market owing to growth of pharmaceuticals, agrochemicals industries. Europe are expected to be witnessed a steady growth owing to stringent regulation for producing chemicals in certain end user industries.

Access the market data and market information presented through more than 25 market data tables and 25 figures spread over 135 numbers of pages of the project report "Dimethylaminopropylamine Market Research - Forecast to 2022"

Key Players:

The Major Key Players of this market are: BASF SE(Germany), Huntsman International LLC.(U.S), Eastman Chemical Company(US), Air Products and Chemicals, Inc.(US), Alkyl Amines Chemicals Limited(India), PCC Rokita SA (Poland), Realet Chemical Technology Co.Ltd (China) and others.

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Intended Audience

- o Dimethylaminopropylamine Manufacturers
- o Traders and Distributors of Dimethylaminopropylamine
- o Production Process Industries

- o Potential Investors
- o Raw Material Suppliers
- o Nationalized Laboratory

Market Segmentation:

Global Dimethylaminopropylamine Market is majorly segmented on the basis of application. Based on application of Dimethylaminopropylamine the market is segmented into Cosmetics & Personal Care, Textile Fibers, Dyeing, Medicines, Lubricant Additives, Polyurethane Catalysts, Resins, Others and by Region market is segmented into North America, Europe, APAC, Latin America, Middle East & Africa.

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