

Hexamethylenediamine Production Cost and Price Trend Analysis 2021-2026 | Syndicated Analytics

ALBANY, NEW YORK, UNITED STATES, November 15, 2021 / EINPresswire.com/ -- Hexamethylenediamine refers to an organic compound with the chemical formula H2N(CH2)6NH2. It is a colorless solid with a strong amine odor. Hexamethylenediamine is a diamine molecule and consists of a hexamethylene hydrocarbon chain that is terminated with amine functional groups. It is commonly manufactured by the hydrogenation of adiponitrile and is extensively utilized in the production of polymers.

H₂N NH₂

The elevating product demand for the manufacturing of nylon 66 represents

one of the primary factors driving the hexamethylenediamine market. Nylon 66 finds wide applications in conveyor belts, hoses, zip ties, automotive parts such as radiator end tanks, fibers for textiles and carpets, etc.

Furthermore, hexamethylenediamine is also utilized in the production of unmodified resins, adhesive resins, water treatment resins, paper manufacturing resins, etc. Besides this, the rising demand for hexamethylenediamine in the generation of hexamethylene diisocyanate, which is further used in the production of polyurethane, will continue to bolster the global market in the coming years.

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The report providing in-depth, comprehensive techno-economic analysis, including:

Market Trends
Major Regions
Key Manufacturers
Price Trends
Mass Balance and Raw Material Requirements
Various Types of Unit Operations Involved
Raw Material Costs
Utility Costs
Labor Costs
Packaging Costs
Transportation Costs
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Product Pricing

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Note: As the novel coronavirus (COVID-19) crisis takes over the world, we are continuously tracking the changes in the markets, as well as the industry behaviors of the consumers globally and our estimates about the latest market trends and forecasts are being done after considering the impact of this pandemic.

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