

Global Aniline Derivative Market Size study, by
Derivative (N-Methyl Aniline (NMA), N,N-Dimethyl
Aniline (DMA), N-Ethyl Aniline (NEA), N,N-Diethyl
Aniline (DEA)) by application (Drug Production,
Polyurethane, Agrochemicals, Dyes & Pigments,
Rubber Processing, Varnishes, Explosives, Others
(Amino Resins and Photographic Chemicals)), by End
use (Pharmaceutical, Plastic, Agriculture, Textile,
Rubber, Paints & Inks, Others (Photography and
Electronics)) and Regional Forecasts 2021-2027

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Abstracts

Global Aniline Derivatives Market is valued at approximately USD XX billion in 2020 and is anticipated to grow with a healthy growth rate of more than 6.0% over the forecast period 2021-2027. Aniline is a chemical substance that contains carbon and phenyl ring, attached with a complex substance comprising of one or more hydrogen and a lone pair. The aniline is the sort of polymer that has a rich redox along with acid base properties. Anilines are extremely sensitive to the chemical reaction of electrophile. Aniline derivatives are mainly prepared by hydrogenation of their nitroarmatic precursors. An important derivative of aniline is 4,4'-methylenedianiline(4,4'-MDA). Rise in demand in end use industries such as textile dyes and rubber manufacturing for automotive industries is expected to fuel the Aniline Derivatives Market. For instance, the growth of end-use industries, such as apparel and clothing, in developing countries is expected to lead to a drop-down effect on the local manufacturing value chain, thus benefitting domestic manufacturers. Production and intake . Textiles and apparel have shifted from the traditional production centers such as the U.S. and Western Europe



towards Asia. Dyes and pigments are widely used in the textile industry.

Moreover, rising demand in agriculture industry may impede market growth for Aniline derivatives market.

However, high volatility in raw material prices and complex process may impede market growth over the forecast period of 2021-2027.

The regional analysis of the global Aniline Derivatives Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America, and Rest of the World (ROW). Asia Pacific leads the global aniline derivatives market. The paints & inks industry in the region is expected to expand at a rapid pace between 2021 and 2027. This is projected to boost the demand of aniline derivatives in Asia Pacific, because aniline derivatives are majorly used in paints & inks industry. China is expected to be a significant. Country for the aniline derivative market in Asia Pacific during the forecast period. End use industries including rubber, paints & inks, and textiles are observing strong growth n the country, due to rise in urbanization and increase in disposal income of the people. This has boosted the demand for aniline derivatives in China. North America is expected to be another promising region for aniline derivatives during forecast period. The US held the major share of the global aniline derivatives market in North America in 2020.

Major market player included in this report are:
Azelis
Iwaki Seiyaku Co.,Ltd.
Aarti Industries Ltd
Industrial Solvents & Chemicals Pvt. Ltd
Kutch Chemicals
Panoli Intermediates India Private Limited
Mitsuboshi Chemical Co.,Ltd
Karoon Petrochemical Company
Premier Group of Industries

Honshu Chemical Industry Co., Ltd,

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report



shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Derivative: N-Methyl Aniline (NMA) N,N-Dimethyl Aniline (DMA) N-Ethyl Aniline (NEA) N,N-Diethyl Aniline (DEA)) By Application: **Drug Production** Polyurethane Agrochemicals Dyes & Pigments **Rubber Processing** Varnishes **Explosives** Others (Amino Resins and Photographic Chemicals) By End Use: Pharmaceutical **Plastic** Agriculture **Textile** Rubber Paints & Inks Others (Photography and Electronics)

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

ROE



Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2017, 2018-19

Base year - 2019-2020

Forecast period – 2021 to 2027.

Target Audience of the Global Aniline Derivatives Market Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers

Investors



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