

Global m-Phenylenediamine (1,3-Benzenediamine, MPDA, CAS 108-45-2) Market Outlook 2018-2023

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Abstracts

The 'Global m-Phenylenediamine (1,3-Benzenediamine, MPDA, CAS 108-45-2) Market Outlook 2018-2023' offers detailed coverage of m-phenylenediamine industry and presents main market trends. The market research gives historical and forecast market size, demand, end-use details, price trends, and company shares of the leading m-phenylenediamine producers to provide exhaustive coverage of the market for m-phenylenediamine. The report segments the market and forecasts its size, by volume and value, on the basis of application, by products, and by geography.

The report has been prepared based on an in-depth market analysis with inputs from key industry participants. The global m-phenylenediamine market has been segmented into five major regions, namely, North America (U.S., Canada, and others), Europe (U.K., France, Germany, Russia, and others), Asia-Pacific (China, Japan, India, Australia, and others), South America (Brazil, Argentina, and others), and Middle East & Africa (South Africa, Saudi Arabia, and others). Furthermore, the report also includes an in-depth competitive analysis of the key vendors operating in this market.

Key Regions

North America

Europe

Asia Pacific

Middle East & Africa

South America

Key Vendors

Aarti Industries Limited (AIL)

Changshan Fusheng Chemical Co., Ltd.

DowDuPont Inc.

Hongze Yinzhong Chemical Industry Ltd.

Jiangsu Tianjiayi Chemical Co., Ltd.

Nantong Dading Chemical Co., Ltd.

Zhejiang Longsheng Group Co., Ltd. (Zhejiang Amino Chem Co. Ltd.)

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Key Questions Answered in This Report

Analysis of the m-phenylenediamine market including revenues, future growth, market outlook

Historical data and forecast

Regional analysis including growth estimates

Analyzes the end user markets including growth estimates.

Profiles on m-phenylenediamine vendors including products, sales/revenues, SWOT, and market position, recent developments.

Market structure, market drivers and restraints.

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