

# Monoisopropylamine Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By End-Use (Agrochemicals, Pharmaceuticals, Surfactants, Others), By Sales Channel (Direct Sale, Indirect Sale), By Region and Competition, 2020-2035F

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# **Abstracts**

The global Monoisopropylamine (MIPA) market was valued at 267.34 thousand tonnes in 2024 and is projected to reach 441.78 thousand tonnes by 2035, with a compound annual growth rate (CAGR) of 4.70% during the forecast period. This steady growth is attributed to the increasing demand for MIPA across various industrial applications. Monoisopropylamine is an organic compound widely used in the production of herbicides, surfactants, and pharmaceuticals, making it a crucial component in the synthesis of agrochemicals, particularly herbicides like glyphosate. The agricultural sector's demand for MIPA is increasing as global crop protection solutions become more essential.

A 2022 survey by the National Agricultural Statistics Service (NASS) revealed that herbicide usage among snap bean growers surpassed other chemicals, highlighting the growing reliance on herbicides. As sustainable agricultural practices gain traction worldwide, demand for crop protection solutions is expected to continue its upward trend. In addition to its agricultural applications, MIPA is used in the formulation of personal care products, cleaning agents, textiles, and corrosion inhibitors, further expanding its market presence.

**Key Market Drivers** 

Increasing Demand for Herbicides in Agriculture



The rising global demand for herbicides remains a principal driver for the Monoisopropylamine market, particularly in the context of global agricultural expansion. MIPA is an essential ingredient in glyphosate-based herbicides, which are extensively used for weed control in crops such as soybeans, corn, cotton, and wheat. As the global population continues to grow, there is increased pressure on food production systems to meet the demand for higher crop yields. Herbicides help reduce the impact of weeds, enabling more efficient crop production. The growing trend toward large-scale farming and monoculture practices also necessitates herbicide use. Additionally, the shift toward eco-friendly agricultural solutions is bolstering the adoption of MIPA-based herbicides, which are considered more environmentally sustainable compared to traditional, chemical-intensive weed control methods. Emerging agricultural markets in regions such as Asia, Africa, and Latin America are expected to further drive demand as these regions increase food production capabilities.

Key Market Challenges

Regulatory Hurdles and Compliance

The Monoisopropylamine market faces significant challenges from a complex and stringent regulatory environment. MIPA's wide range of industrial applications—including use in herbicides, pharmaceuticals, and surfactants—subjects it to numerous regulations from authorities such as the U.S. Environmental Protection Agency (EPA) and the European Chemicals Agency (ECHA). The increased focus on sustainability, worker safety, and environmental protection has led to stricter scrutiny of chemical products. Manufacturers must comply with regulations related to chemical handling, transportation, disposal, emissions, and product safety. Non-compliance could result in severe penalties, product recalls, and reputational damage, placing additional strain on market participants. Regulations such as REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) in Europe and TSCA (Toxic Substances Control Act) in the U.S. present further challenges, requiring manufacturers to invest in extensive research and development to meet compliance standards.

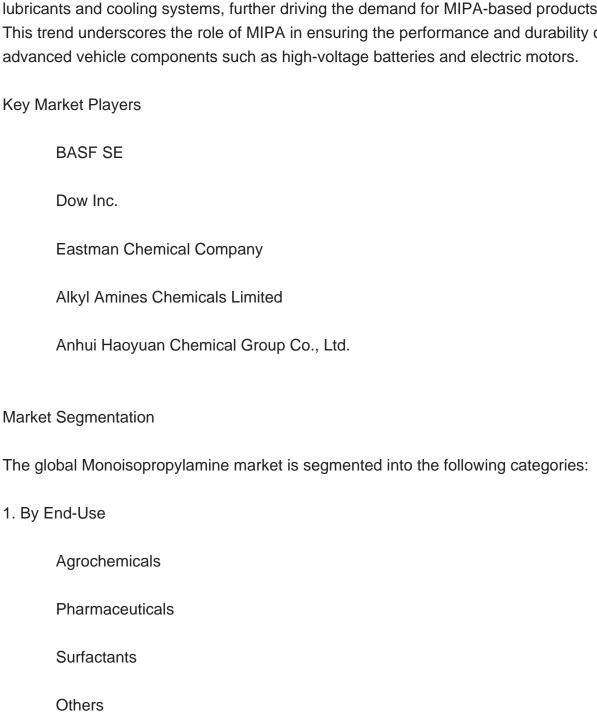
**Key Market Trends** 

Expansion in the Automotive Industry

Monoisopropylamine is gaining significance in the automotive sector, where it is used in the production of corrosion inhibitors, coolants, and lubricants. The global automotive industry, particularly in emerging markets, has experienced substantial growth. As



vehicle production and ownership increase, so does the demand for high-quality automotive fluids that maintain vehicle performance and longevity. A notable example is the expansion of the Nipsea Group in China, which is investing in a new facility to meet the growing demand for industrial coatings driven by the automotive sector. MIPA-based additives play a vital role in enhancing the effectiveness of these fluids, providing better corrosion protection and reducing wear and tear. With the rise in electric vehicle (EV) and hybrid vehicle adoption, there is also an expanding need for specialized lubricants and cooling systems, further driving the demand for MIPA-based products. This trend underscores the role of MIPA in ensuring the performance and durability of advanced vehicle components such as high-voltage batteries and electric motors.





2. By Sales Channel
Direct Sales
Indirect Sales
3. By Region
North America
United States
Canada
Mexico
Europe
France
United Kingdom
Italy
Germany
Spain
Asia-Pacific
China
India
Japan
Australia



South Korea

South America
Brazil
Argentina
Colombia
Middle East & Africa
South Africa
Saudi Arabia
UAE
Competitive Landscape
A detailed analysis of the leading players in the Monoisopropylamine market highlights their strategic initiatives, market positioning, and growth prospects.
Customization Options

This report offers customization options to suit specific business requirements, including

detailed analysis of additional market players (up to five) and other tailored insights.



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