

Ethyl 3-(N,N-dimethylamino) Acrylate Global Market Insights 2026, Analysis and Forecast to 2031

<https://marketpublishers.com/r/E947A5934A8AEN.html>

Date: March 2026

Pages: 75

Price: US\$ 3,200.00 (Single User License)

ID: E947A5934A8AEN

Abstracts

Ethyl 3-(N,N-dimethylamino) acrylate (CAS No. 924-99-2), commonly referred to as EDMA or Ethyl 3-dimethylaminoacrylate, is a vital functionalized enamine derivative used extensively as a building block in organic synthesis. This compound is characterized by the presence of both an acrylate ester group and a tertiary amine group, positioned in a conjugated system that imparts high reactivity. This unique chemical structure makes it an ideal intermediate for the construction of various heterocyclic rings, particularly pyridines, pyrimidines, and quinolones, which are fundamental to the life sciences industry.

The global market for Ethyl 3-(N,N-dimethylamino) acrylate is intrinsically linked to the innovation cycles within the agrochemical and pharmaceutical sectors. As a 'versatile synthone,' it allows chemists to introduce the dimethylamino-vinyl group into complex molecules with high regioselectivity. The market is currently undergoing a transition driven by the demand for more effective crop protection agents and novel therapeutic compounds. By 2026, the global market size for Ethyl 3-(N,N-dimethylamino) acrylate is estimated to reach a value between 47 million USD and 82 million USD. Moving forward, the industry is projected to expand at a steady Compound Annual Growth Rate (CAGR) of 5.0% to 7.0% from 2026 to 2031.

This growth trajectory is supported by the rising complexity of active ingredients in the pesticide industry and the constant search for new antibiotic scaffolds. The compound's utility in synthesizing high-performance fungicides and next-generation tetracycline derivatives ensures its position as a critical node in the fine chemical value chain.

Market Segmentation by Application

The application of Ethyl 3-(N,N-dimethylamino) acrylate is predominantly concentrated in the synthesis of specialized active ingredients. Its role is often that of a structural bridge, enabling the cyclization required to form the bioactive core of the final product.

Bipyram and Agrochemical Fungicides: Bipyram is a significant application for EDMA. As a potent fungicide, Bipyram is utilized in the agricultural sector to manage a broad spectrum of fungal pathogens that affect high-value crops. The synthesis of Bipyram requires the precise chemical architecture provided by Ethyl 3-(N,N-dimethylamino) acrylate. With the global agricultural industry facing pressure to increase yields while reducing the environmental footprint of pesticides, the demand for targeted fungicides like Bipyram is on the rise. This segment benefits from the compound's ability to facilitate cost-effective and high-yield synthesis pathways.

Fluzocenamamide: This is an emerging and highly specialized application within the crop protection sector. Fluzocenamamide represents a newer class of chemicals designed to combat resistant strains of pests or fungi. The use of EDMA in this segment highlights its importance in the R&D pipeline of major agrochemical corporations. The growth here is tied to the commercialization of new pesticide formulations in North America and Europe, where regulatory standards for efficacy and safety are the most stringent.

Fluzocycline and Pharmaceuticals: Fluzocycline is a representative of the modified tetracycline or broader antibiotic classes where EDMA serves as a critical intermediate. In the pharmaceutical industry, the compound is used to modify the scaffold of traditional antibiotics to overcome bacterial resistance. The 'N,N-dimethylamino' moiety is a common feature in many drugs, and EDMA provides a 'pre-packaged' functional group that simplifies the synthesis of these complex molecules. This segment is characterized by high-purity requirements and significant value-added margins.

Others (Dyes, Specialized Polymers, and Chemical Reagents): Beyond its primary roles in life sciences, Ethyl 3-(N,N-dimethylamino) acrylate finds niche applications in the production of specialized dyes and as a monomer in the creation of functionalized polymers. Its amine functionality allows for the creation of pH-sensitive or cationic polymers used in water treatment and advanced coatings. This segment acts as a secondary driver for the market, providing volume stability.

Regional Market Analysis and Trends

The global landscape of the Ethyl 3-(N,N-dimethylamino) acrylate market is divided between high-volume manufacturing hubs and high-tech consumption centers.

Asia-Pacific: This region is the undisputed leader in the production and consumption of EDMA. China, in particular, hosts a significant portion of the global manufacturing capacity, driven by its robust infrastructure for fine chemicals and its dominance in the global pesticide intermediate supply chain. India is another major player, acting as a secondary hub for API (Active Pharmaceutical Ingredient) synthesis. The Asia-Pacific market is estimated to grow at a CAGR of 5.5% to 7.5%. The trend in this region is moving toward higher environmental compliance and the upgrading of manufacturing technologies to meet international standards.

North America: The North American market is driven primarily by the R&D activities of major agrochemical and pharmaceutical firms. While much of the base chemical production has shifted to Asia, the US remains a key consumer for the synthesis of patented and high-value active ingredients. The demand in this region is steady, with an estimated growth rate of 4.5% to 6.0%. There is a growing trend toward 'on-shoring' or 'near-shoring' of critical drug intermediates to ensure supply chain resilience.

Europe: Europe represents a market with a strong emphasis on sustainability and high-purity chemicals. The German, Swiss, and French pharmaceutical and agrochemical industries are major consumers. European regulations like REACH play a significant role in shaping the market, favoring manufacturers who can provide comprehensive safety data and low-waste production processes. The European market is projected to grow at a rate of 4.2% to 5.8%. The trend here is focused on 'Green Chemistry' and the integration of EDMA into bio-based or more eco-friendly synthesis routes.

South America: This region, led by Brazil and Argentina, is a massive consumer of agrochemicals. As Bipyram and other EDMA-derived fungicides are deployed in large-scale soybean and corn farming, the demand for the intermediate flows through the global supply chain to these agricultural heartlands. The growth rate for South America is estimated between 4.8% and 6.8%, closely mirroring the

health of the global commodities market.

Middle East and Africa (MEA): This is a smaller but developing market. The expansion of local pharmaceutical manufacturing in countries like Egypt, Saudi Arabia, and South Africa is gradually increasing the demand for specialty intermediates. The region is expected to grow at a rate of 4.0% to 6.0%.

Value Chain and Industry Structure

The value chain of Ethyl 3-(N,N-dimethylamino) acrylate is characterized by its reliance on petrochemical derivatives and its critical role in high-stakes downstream industries.

Upstream (Raw Material Sourcing): The synthesis of EDMA typically involves raw materials such as dimethylamine (DMA) and ethyl acrylate or, alternatively, the reaction of ethyl acetate with N,N-dimethylformamide dimethyl acetal (DMF-DMA). These precursors are downstream products of the ammonia, methanol, and ethylene industries. Consequently, the price of EDMA is sensitive to the volatility of global energy prices and the supply-demand balance of basic nitrogen and acrylic chemicals.

Midstream (Manufacturing and Synthesis): This is the most technically demanding part of the value chain. Manufacturers must manage the reactivity of enamines and ensure that the final product remains stable during storage and transport. Companies like Zhejiang Benli Technology and Jiangsu Feiyu Pharmaceutical Technology have developed proprietary processes to optimize purity and yield. Innovation at this stage is focused on 'One-Pot' synthesis methods that reduce solvent use and energy consumption.

Downstream (End-Use Integration): The primary end-users are the formulators of pesticides and the manufacturers of APIs. In many cases, EDMA is used early in a multi-step synthesis, meaning its quality directly impacts the success of all subsequent steps. Strategic partnerships between intermediate suppliers and global life science giants are common, often involving strict quality audits and long-term contracts.

Distribution and Logistics: As a liquid chemical that can be sensitive to moisture and temperature, EDMA requires specialized packaging, such as high-density polyethylene (HDPE) drums or stainless steel ISO tanks. Global trade flows

primarily from China and Japan toward the United States, Europe, and Brazil.

Competitive Landscape: Key Market Players

The market is characterized by a mix of specialized chemical producers who have mastered the synthesis of functionalized acrylates.

Zhejiang Benli Technology: Based in China, Zhejiang Benli Technology is a significant player in the field of pharmaceutical and agrochemical intermediates. The company has a strong reputation for the production of enamine derivatives and specialized acrylates. Their competitive advantage lies in their large-scale production capabilities and their ability to provide cost-competitive solutions to global markets. Benli Technology invests heavily in environmental protection facilities, ensuring their operations meet the rigorous 'Green' standards now required by the Chinese government and international clients.

Jiangsu Feiyu Pharmaceutical Technology Co. Ltd.: Also a prominent Chinese manufacturer, Jiangsu Feiyu Pharmaceutical Technology specializes in the R&D and production of fine chemicals for the pharmaceutical industry. Their expertise in fluorination, chlorination, and complex organic synthesis makes them a key supplier of EDMA. The company is known for its high-purity products, which are essential for the synthesis of advanced antibiotics like Fluzocycline. Their proximity to major chemical industrial parks in Jiangsu provides them with excellent logistics and raw material access.

These players compete on several fronts, including chemical purity (typically requiring >98% or >99%), supply chain reliability, and the ability to scale production quickly in response to new drug or pesticide launches.

Market Opportunities

Rise of 'Modified' Bio-actives: There is a significant opportunity in the pharmaceutical sector for modified versions of existing drugs to combat resistance. As more tetracycline-like compounds enter clinical trials, the demand for EDMA as a structural component is expected to grow.

Integrated Pest Management (IPM) Trends: In agriculture, the move toward IPM

requires more specific and less toxic fungicides. Compounds like Bipyram fit this profile. Manufacturers who can position EDMA as a key part of the 'sustainable agriculture' supply chain will find increased demand from global agrochemical leaders.

Technological Shift to Continuous Flow Manufacturing: Transitioning from batch to continuous flow manufacturing offers the opportunity to improve safety, reduce waste, and lower production costs. Companies that adopt these advanced manufacturing technologies will likely gain market share by offering more stable pricing and higher quality consistency.

Expansion in Emerging Markets: The local production of generic drugs and off-patent pesticides in India, Brazil, and Southeast Asia represents a massive untapped market for intermediate suppliers. Establishing local distribution hubs or technical support centers in these regions could drive significant growth.

Market Challenges

Stringent Environmental Regulations: The production of EDMA involves amine chemistry, which can result in complex wastewater and odor issues. Increasing regulatory pressure in manufacturing hubs (especially China) requires constant investment in waste treatment, which can impact profitability.

Intellectual Property and Patent Expirations: For products like Bipyram and Fluzocycline, the market demand for EDMA is closely tied to the patent life of the final active ingredient. Once a major pesticide or drug goes off-patent, the entry of multiple generic players can lead to price wars, affecting the margins of intermediate suppliers.

Raw Material Price Fluctuations: Because EDMA synthesis relies on precursors like dimethylamine and acrylates, any disruption in the global petrochemical chain (e.g., due to geopolitical tensions or energy crises) can lead to rapid increases in production costs.

Competition from Alternative Synthesis Routes: Chemists are constantly looking for cheaper or more efficient ways to build heterocyclic rings. If a new route is discovered that bypasses the need for Ethyl 3-(N,N-dimethylamino) acrylate, the market could face a sudden decline in demand for specific applications.

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