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Global 2,3-Epoxypropyl Methacrylate Market Growth 2026-2032

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Abstracts

The global 2,3-Epoxypropyl Methacrylate market size is predicted to grow from US$ 171 million in 2025 to US$ 249 million in 2032; it is expected to grow at a CAGR of 4.9% from 2026 to 2032.

2,3-Epoxypropyl Methacrylate is a reactive specialty methacrylate monomer with the molecular formula C7H10O3 and two complementary functional groups: a polymerizable methacrylate group and a reactive epoxy group. This dual functionality enables GMA to participate in free-radical polymerization while providing epoxy-reactive sites for crosslinking, grafting and further functionalization, allowing it to improve adhesion, chemical resistance, weatherability, mechanical strength and interfacial compatibility in polymer systems. The market covered in this study focuses on commercial GMA supplied in different purity, production-process and grade configurations, including products with purity below 99% and at or above 99%, chlorine-containing and chlorine-free GMA, and industrial and electronic grades. Core downstream uses include coatings, plastics and polyolefin modification, adhesives and sealants, printing inks, functional resins and specialty polymers, where GMA is primarily used as a reactive monomer, crosslinking component, functional modifier or intermediate for advanced polymer synthesis.

Key Findings

Global 2,3-Epoxypropyl Methacrylate sales volume reached 29,733 tons in 2025

The global average 2,3-Epoxypropyl Methacrylate price reached USD 5,891 per ton in 2025

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The five leading producers collectively accounted for 77.85% of global 2,3-Epoxypropyl Methacrylate sales value in 2025

Coatings remain a core demand base while polymer modification and specialty resins broaden 2,3-Epoxypropyl Methacrylate application opportunities

Market Trends

The 2,3-Epoxypropyl Methacrylate market is gradually shifting from conventional industrial-grade supply toward higher-purity, lower-residual-chlorine and application-specific products. Its dual methacrylate/epoxy functionality gives GMA a differentiated role in systems requiring simultaneous polymerization and post-reaction capability, supporting continued penetration in high-performance coatings, reactive polymer modification, specialty adhesives and functional resins. Product upgrading is increasingly associated not only with nominal GMA purity but also with residual epichlorohydrin, chlorine-containing impurities, color, inhibitor control and consistency between batches. Low-chlorine and chlorine-free GMA products have already been commercialized, while demand for reduced chlorine content is particularly relevant to electronic materials and other contamination-sensitive applications.

Market Dynamics

Drivers

Market demand is primarily supported by the continued development of high-performance coatings, polymer modification, adhesives and specialty resin systems. In coatings, GMA can introduce reactive epoxy functionality into acrylic structures, improving crosslinkability, chemical resistance, durability and adhesion; in plastics and polyolefin modification, epoxy functionality can improve compatibility and interfacial bonding between otherwise poorly compatible materials. These performance advantages make GMA particularly relevant where material producers seek higher durability, stronger interfacial adhesion and more sophisticated polymer architectures rather than simply increasing polymer volume.

Restraints

GMA production and commercialization remain constrained by raw-material economics, purification requirements, storage stability and increasingly demanding impurity specifications. Conventional production routes are closely linked to methacrylic-acid-

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related feedstocks and epichlorohydrin chemistry, making manufacturing economics sensitive to upstream price fluctuations. Because GMA contains polymerizable functionality and must be stabilized during production, transportation and storage, producers also need tight control over temperature, inhibitors and product quality. Additional purification required for high-purity or low-chlorine grades raises processing complexity and can widen the cost differential between standard industrial products and specialty grades.

Opportunities

The clearest growth opportunities are emerging from high-purity GMA, low-chlorine or chlorine-free products, functional polymer modification and advanced specialty resins. Applications requiring better compatibility between polar and non-polar polymers can use GMA-containing grafted materials as reactive compatibilizers, while electronics-related formulations increasingly favor tighter control of chlorine and other residual impurities. Functional resins, UV-reactive materials, high-performance adhesives and other specialty polymer systems also provide opportunities for suppliers able to deliver consistent reactivity, low impurity levels and application-specific specifications rather than competing primarily on commodity pricing.

Challenges

The industry faces a combination of product commoditization in general-purpose grades and rising technical thresholds in premium grades. Producers must balance yield, purification cost, product stability and impurity control while maintaining reliable supply. At the same time, customers can qualify domestic or alternative suppliers once product performance becomes sufficiently comparable, increasing price pressure on established international producers. Trade barriers, logistics disruptions and regional differences in raw-material economics can further alter supplier competitiveness, making customer certification, consistent quality and secure supply increasingly important competitive factors.

Industry Chain Analysis

The upstream GMA chain is centered on methacrylic-acid-related raw materials, epichlorohydrin or alternative glycidyl chemistry, alkalis, catalysts, polymerization inhibitors and purification utilities. The midstream stage covers synthesis, separation, purification, inhibitor adjustment, quality control, filling and distribution, with purification capability playing a particularly important role in determining final purity, residual chlorine and epichlorohydrin levels. Downstream customers formulate GMA into acrylic

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and other functional polymers or use it as a reactive modifier in coatings, plastics, adhesives, sealants, inks and specialty resins. Value creation therefore shifts from basic reaction capacity toward purification capability, batch consistency, application know-how and customer qualification as specifications become more demanding. Conventional epichlorohydrin-based processes can leave chlorine-containing residues, which explains the additional value associated with low-chlorine and chlorine-free processing technologies.

Segment Insights

By purity, products with purity at or above 99% are increasingly important in applications where reaction consistency, color, residual impurities and downstream product reliability are more critical, while below-99% products continue to address less demanding industrial applications where cost efficiency has greater weight. The market is therefore differentiated less by nominal purity alone than by a broader specification package covering chlorine, epichlorohydrin, water, color and inhibitor content. Commercial suppliers already differentiate between regular and high-purity grades, demonstrating the market value of specification-based segmentation.

By production process and grade, chlorine-free and low-chlorine GMA represent a strategically important direction compared with conventional chlorine-containing products. Electronic-grade applications require more stringent control of ionic and chlorine-related impurities, while industrial-grade GMA remains the volume foundation for coatings, plastics modification, adhesives and general specialty-polymer applications. The transition toward higher-purity and cleaner grades should expand the value contribution of purification technology and quality control rather than fundamentally replacing industrial-grade demand.

Downstream Market Opportunities

Coatings constitute one of the most established GMA application areas, including automotive and industrial coatings, where the epoxy functionality can provide reactive crosslinking sites and contribute to chemical resistance, durability and adhesion. Adhesives and sealants represent another important market because GMA can introduce reactive functionality into acrylic and other polymer backbones. Plastics and polyolefin modification offers additional growth potential through grafting and reactive compatibilization, particularly in engineering-plastic blends and composite formulations requiring improved interfacial bonding.

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Functional resins and specialty polymers provide a higher-value opportunity because GMA can be used to introduce epoxy or polymerizable groups into tailor-made macromolecular structures. Printing inks, UV-reactive formulations, antistatic materials and ion-exchange-related applications further diversify the downstream demand base. As end users place greater emphasis on multifunctionality and precise material design, GMA demand is likely to become more application-specific, increasing the importance of purity, reactivity and impurity-control specifications.

Regional Insights

Asia, particularly China and Japan, represents a strategically important production and consumption base for GMA, combining established Japanese specialty-chemical technology with expanding Chinese domestic production. China’s annual GMA demand is approximately 5,000–6,000 tons, while mainstream domestic quotations during 2024–2025 were generally around RMB 34,000–37,000 per ton. Increasing product comparability between Chinese and imported material has accelerated domestic substitution in general industrial applications, while export-oriented Chinese suppliers are also extending their presence in Southeast Asia, Europe, Japan, Korea and other markets.

North America and Europe remain important markets for coatings, adhesives, engineering plastics and specialty polymer applications, with demand generally emphasizing reliable specifications, regulatory compliance and consistent quality. The regional competitive structure is therefore becoming increasingly differentiated: mature international suppliers retain advantages in established customer qualification, global service and specialty grades, while Chinese producers are strengthening competitiveness through local supply, cost efficiency and expanding production capability.

Competitive Landscape Analysis

The global GMA industry has a concentrated competitive structure. In 2025, Dow, Mitsubishi Gas Chemical, Weicheng New Material, NOF and GP Natural Products were the five leading producers, collectively accounting for 77.85% of global sales volume. This concentration indicates meaningful barriers in synthesis experience, purification, stable production, quality consistency and customer qualification rather than a purely commodity-style competitive environment.

Competition is nevertheless evolving as Chinese suppliers expand production and

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improve product quality. International producers retain established advantages in global customer relationships, technical support and higher-specification products, while leading Chinese manufacturers increasingly compete through cost, delivery responsiveness and products approaching imported-material performance. Future competition is likely to become more segmented between standardized industrial-grade GMA and higher-value high-purity, low-chlorine, chlorine-free and electronic-grade products, with purification capability and customer-specific quality control becoming increasingly important sources of differentiation.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “2,3-Epoxypropyl Methacrylate Industry Forecast” looks at past sales and reviews total world 2,3-Epoxypropyl Methacrylate sales in 2025, providing a comprehensive analysis by region and market sector of projected 2,3-Epoxypropyl Methacrylate sales for 2026 through 2032. With 2,3-Epoxypropyl Methacrylate sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world 2,3-Epoxypropyl Methacrylate industry.

This Insight Report provides a comprehensive analysis of the global 2,3-Epoxypropyl Methacrylate landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on 2,3-Epoxypropyl Methacrylate portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global 2,3-Epoxypropyl Methacrylate market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for 2,3-Epoxypropyl Methacrylate and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global 2,3-Epoxypropyl Methacrylate.

This report presents a comprehensive overview, market shares, and growth opportunities of 2,3-Epoxypropyl Methacrylate market by product type, application, key manufacturers and key regions and countries.

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Market Segmentation

Segmentation by Type:

Purity <99%

Purity ?99%

Segmentation by Production Process:

Chlorine-containing GMA

Chlorine-free GMA

Segmentation by Grade:

Industrial Grade

Electronic Grade

Segmentation by Application:

Coatings

Plastics and Polyolefin Modification

Adhesives and Sealants

Printing Inks

Functional Resins and Specialty Polymers

Others

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This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil
- APAC
  - China
  - Japan
  - Korea
  - Southeast Asia
  - India
  - Australia
- Europe
  - Germany
  - France
  - UK
  - Italy
  - Russia
- Middle East & Africa

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Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Dow

Mitsubishi Gas Chemical (MGC)

Weicheng New Material

NOF

GP Natural Products

Jiangxi Ruixiang Chemical

Heze Liangjie New Materials

JinDun Chemical

Nanjing Rongan Chemical

Estron Chemical

Shandong Dongyue New Material

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Key Questions Addressed in this Report

What is the 10-year outlook for the global 2,3-Epoxypropyl Methacrylate market?

What factors are driving 2,3-Epoxypropyl Methacrylate market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do 2,3-Epoxypropyl Methacrylate market opportunities vary by end market size?

How does 2,3-Epoxypropyl Methacrylate break out by Type, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global 2,3-Epoxypropyl Methacrylate Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for 2,3-Epoxypropyl Methacrylate by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for 2,3-Epoxypropyl Methacrylate by Country/Region, 2021, 2025 & 2032
2.2 2,3-Epoxypropyl Methacrylate Segment by Type
  2.2.1 Purity <99%
  2.2.2 Purity ?99%
  2.2.3 2,3-Epoxypropyl Methacrylate Sales by Type
    2.2.3.1 Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
    2.2.3.2 Global 2,3-Epoxypropyl Methacrylate Revenue and Market Share by Type (2021-2026)
    2.2.3.3 Global 2,3-Epoxypropyl Methacrylate Sale Price by Type (2021-2026)
2.3 2,3-Epoxypropyl Methacrylate Segment by Production Process
  2.3.1 Chlorine-containing GMA
  2.3.2 Chlorine-free GMA
  2.3.3 2,3-Epoxypropyl Methacrylate Sales by Production Process
    2.3.3.1 Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Production Process (2021-2026)
    2.3.3.2 Global 2,3-Epoxypropyl Methacrylate Revenue and Market Share by Production Process (2021-2026)
    2.3.3.3 Global 2,3-Epoxypropyl Methacrylate Sale Price by Production Process

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(2021-2026)
2.4 2,3-Epoxypropyl Methacrylate Segment by Grade
2.4.1 Industrial Grade
2.4.2 Electronic Grade
2.4.3 2,3-Epoxypropyl Methacrylate Sales by Grade
2.4.3.1 Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Grade (2021-2026)
2.4.3.2 Global 2,3-Epoxypropyl Methacrylate Revenue and Market Share by Grade (2021-2026)
2.4.3.3 Global 2,3-Epoxypropyl Methacrylate Sale Price by Grade (2021-2026)
2.5 2,3-Epoxypropyl Methacrylate Segment by Application
2.5.1 Coatings
2.5.2 Plastics and Polyolefin Modification
2.5.3 Adhesives and Sealants
2.5.4 Printing Inks
2.5.5 Functional Resins and Specialty Polymers
2.5.6 Others
2.5.7 2,3-Epoxypropyl Methacrylate Sales by Application
2.5.7.1 Global 2,3-Epoxypropyl Methacrylate Sale Market Share by Application (2021-2026)
2.5.7.2 Global 2,3-Epoxypropyl Methacrylate Revenue and Market Share by Application (2021-2026)
2.5.7.3 Global 2,3-Epoxypropyl Methacrylate Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global 2,3-Epoxypropyl Methacrylate Breakdown Data by Company
3.1.1 Global 2,3-Epoxypropyl Methacrylate Annual Sales by Company (2021-2026)
3.1.2 Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Company (2021-2026)
3.2 Global 2,3-Epoxypropyl Methacrylate Annual Revenue by Company (2021-2026)
3.2.1 Global 2,3-Epoxypropyl Methacrylate Revenue by Company (2021-2026)
3.2.2 Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Company (2021-2026)
3.3 Global 2,3-Epoxypropyl Methacrylate Sale Price by Company
3.4 Key Manufacturers 2,3-Epoxypropyl Methacrylate Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers 2,3-Epoxypropyl Methacrylate Product Location Distribution
3.4.2 Players 2,3-Epoxypropyl Methacrylate Products Offered

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info@marketpublishers.com

3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR 2,3-EPOXYPROPYL METHACRYLATE BY GEOGRAPHIC REGION

4.1 World Historic 2,3-Epoxypropyl Methacrylate Market Size by Geographic Region (2021-2026)
4.1.1 Global 2,3-Epoxypropyl Methacrylate Annual Sales by Geographic Region (2021-2026)
4.1.2 Global 2,3-Epoxypropyl Methacrylate Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic 2,3-Epoxypropyl Methacrylate Market Size by Country/Region (2021-2026)
4.2.1 Global 2,3-Epoxypropyl Methacrylate Annual Sales by Country/Region (2021-2026)
4.2.2 Global 2,3-Epoxypropyl Methacrylate Annual Revenue by Country/Region (2021-2026)
4.3 Americas 2,3-Epoxypropyl Methacrylate Sales Growth
4.4 APAC 2,3-Epoxypropyl Methacrylate Sales Growth
4.5 Europe 2,3-Epoxypropyl Methacrylate Sales Growth
4.6 Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales Growth

5 AMERICAS

5.1 Americas 2,3-Epoxypropyl Methacrylate Sales by Country
5.1.1 Americas 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026)
5.1.2 Americas 2,3-Epoxypropyl Methacrylate Revenue by Country (2021-2026)
5.2 Americas 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026)
5.3 Americas 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

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6.1 APAC 2,3-Epoxypropyl Methacrylate Sales by Region
6.1.1 APAC 2,3-Epoxypropyl Methacrylate Sales by Region (2021-2026)
6.1.2 APAC 2,3-Epoxypropyl Methacrylate Revenue by Region (2021-2026)
6.2 APAC 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026)
6.3 APAC 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe 2,3-Epoxypropyl Methacrylate by Country
7.1.1 Europe 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026)
7.1.2 Europe 2,3-Epoxypropyl Methacrylate Revenue by Country (2021-2026)
7.2 Europe 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026)
7.3 Europe 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa 2,3-Epoxypropyl Methacrylate by Country
8.1.1 Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026)
8.1.2 Middle East & Africa 2,3-Epoxypropyl Methacrylate Revenue by Country (2021-2026)
8.2 Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026)
8.3 Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa

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8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of 2,3-Epoxypropyl Methacrylate
10.3 Manufacturing Process Analysis of 2,3-Epoxypropyl Methacrylate
10.4 Industry Chain Structure of 2,3-Epoxypropyl Methacrylate

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 2,3-Epoxypropyl Methacrylate Distributors
11.3 2,3-Epoxypropyl Methacrylate Customer

12 WORLD FORECAST REVIEW FOR 2,3-EPOXYPROPYL METHACRYLATE BY GEOGRAPHIC REGION

12.1 Global 2,3-Epoxypropyl Methacrylate Market Size Forecast by Region
  12.1.1 Global 2,3-Epoxypropyl Methacrylate Forecast by Region (2027-2032)
  12.1.2 Global 2,3-Epoxypropyl Methacrylate Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global 2,3-Epoxypropyl Methacrylate Forecast by Type (2027-2032)
12.7 Global 2,3-Epoxypropyl Methacrylate Forecast by Application (2027-2032)

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13 KEY PLAYERS ANALYSIS

13.1 Dow
13.1.1 Dow Company Information
13.1.2 Dow 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.1.3 Dow 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.1.4 Dow Main Business Overview
13.1.5 Dow Latest Developments
13.2 Mitsubishi Gas Chemical (MGC)
13.2.1 Mitsubishi Gas Chemical (MGC) Company Information
13.2.2 Mitsubishi Gas Chemical (MGC) 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.2.3 Mitsubishi Gas Chemical (MGC) 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.2.4 Mitsubishi Gas Chemical (MGC) Main Business Overview
13.2.5 Mitsubishi Gas Chemical (MGC) Latest Developments
13.3 Weicheng New Material
13.3.1 Weicheng New Material Company Information
13.3.2 Weicheng New Material 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.3.3 Weicheng New Material 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Weicheng New Material Main Business Overview
13.3.5 Weicheng New Material Latest Developments
13.4 NOF
13.4.1 NOF Company Information
13.4.2 NOF 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.4.3 NOF 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 NOF Main Business Overview
13.4.5 NOF Latest Developments
13.5 GP Natural Products
13.5.1 GP Natural Products Company Information
13.5.2 GP Natural Products 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.5.3 GP Natural Products 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 GP Natural Products Main Business Overview

+357 96 030922
info@marketpublishers.com

13.5.5 GP Natural Products Latest Developments
13.6 Jiangxi Ruixiang Chemical
13.6.1 Jiangxi Ruixiang Chemical Company Information
13.6.2 Jiangxi Ruixiang Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.6.3 Jiangxi Ruixiang Chemical 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Jiangxi Ruixiang Chemical Main Business Overview
13.6.5 Jiangxi Ruixiang Chemical Latest Developments
13.7 Heze Liangjie New Materials
13.7.1 Heze Liangjie New Materials Company Information
13.7.2 Heze Liangjie New Materials 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.7.3 Heze Liangjie New Materials 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 Heze Liangjie New Materials Main Business Overview
13.7.5 Heze Liangjie New Materials Latest Developments
13.8 JinDun Chemical
13.8.1 JinDun Chemical Company Information
13.8.2 JinDun Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.8.3 JinDun Chemical 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 JinDun Chemical Main Business Overview
13.8.5 JinDun Chemical Latest Developments
13.9 Nanjing Rongan Chemical
13.9.1 Nanjing Rongan Chemical Company Information
13.9.2 Nanjing Rongan Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.9.3 Nanjing Rongan Chemical 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.9.4 Nanjing Rongan Chemical Main Business Overview
13.9.5 Nanjing Rongan Chemical Latest Developments
13.10 Estron Chemical
13.10.1 Estron Chemical Company Information
13.10.2 Estron Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.10.3 Estron Chemical 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)

+357 96 030922
info@marketpublishers.com

13.10.4 Estron Chemical Main Business Overview
13.10.5 Estron Chemical Latest Developments
13.11 Shandong Dongyue New Material
13.11.1 Shandong Dongyue New Material Company Information
13.11.2 Shandong Dongyue New Material 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
13.11.3 Shandong Dongyue New Material 2,3-Epoxypropyl Methacrylate Sales, Revenue, Price and Gross Margin (2021-2026)
13.11.4 Shandong Dongyue New Material Main Business Overview
13.11.5 Shandong Dongyue New Material Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. 2,3-Epoxypropyl Methacrylate Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. 2,3-Epoxypropyl Methacrylate Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Purity <99%
Table 4. Major Players of Purity ?99%
Table 5. Global 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026) & (Tons)
Table 6. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
Table 7. Global 2,3-Epoxypropyl Methacrylate Revenue by Type (2021-2026) & ($ million)
Table 8. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Type (2021-2026)
Table 9. Global 2,3-Epoxypropyl Methacrylate Sale Price by Type (2021-2026) & (US$/Ton)
Table 10. Major Players of Chlorine-containing GMA
Table 11. Major Players of Chlorine-free GMA
Table 12. Global 2,3-Epoxypropyl Methacrylate Sales by Production Process (2021-2026) & (Tons)
Table 13. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Production Process (2021-2026)
Table 14. Global 2,3-Epoxypropyl Methacrylate Revenue by Production Process (2021-2026) & ($ million)
Table 15. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Production Process (2021-2026)
Table 16. Global 2,3-Epoxypropyl Methacrylate Sale Price by Production Process (2021-2026) & (US$/Ton)
Table 17. Major Players of Industrial Grade
Table 18. Major Players of Electronic Grade
Table 19. Global 2,3-Epoxypropyl Methacrylate Sales by Grade (2021-2026) & (Tons)
Table 20. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Grade (2021-2026)
Table 21. Global 2,3-Epoxypropyl Methacrylate Revenue by Grade (2021-2026) & ($ million)
Table 22. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Grade (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 23. Global 2,3-Epoxypropyl Methacrylate Sale Price by Grade (2021-2026) & (US$/Ton)
Table 24. Global 2,3-Epoxypropyl Methacrylate Sale by Application (2021-2026) & (Tons)
Table 25. Global 2,3-Epoxypropyl Methacrylate Sale Market Share by Application (2021-2026)
Table 26. Global 2,3-Epoxypropyl Methacrylate Revenue by Application (2021-2026) & ($ million)
Table 27. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Application (2021-2026)
Table 28. Global 2,3-Epoxypropyl Methacrylate Sale Price by Application (2021-2026) & (US$/Ton)
Table 29. Global 2,3-Epoxypropyl Methacrylate Sales by Company (2021-2026) & (Tons)
Table 30. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Company (2021-2026)
Table 31. Global 2,3-Epoxypropyl Methacrylate Revenue by Company (2021-2026) & ($ millions)
Table 32. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Company (2021-2026)
Table 33. Global 2,3-Epoxypropyl Methacrylate Sale Price by Company (2021-2026) & (US$/Ton)
Table 34. Key Manufacturers 2,3-Epoxypropyl Methacrylate Producing Area Distribution and Sales Area
Table 35. Players 2,3-Epoxypropyl Methacrylate Products Offered
Table 36. 2,3-Epoxypropyl Methacrylate Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 37. New Products and Potential Entrants
Table 38. Market M&A Activity & Strategy
Table 39. Global 2,3-Epoxypropyl Methacrylate Sales by Geographic Region (2021-2026) & (Tons)
Table 40. Global 2,3-Epoxypropyl Methacrylate Sales Market Share Geographic Region (2021-2026)
Table 41. Global 2,3-Epoxypropyl Methacrylate Revenue by Geographic Region (2021-2026) & ($ millions)
Table 42. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Geographic Region (2021-2026)
Table 43. Global 2,3-Epoxypropyl Methacrylate Sales by Country/Region (2021-2026) & (Tons)

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Table 44. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Country/Region (2021-2026)
Table 45. Global 2,3-Epoxypropyl Methacrylate Revenue by Country/Region (2021-2026) & ($ millions)
Table 46. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Country/Region (2021-2026)
Table 47. Americas 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026) & (Tons)
Table 48. Americas 2,3-Epoxypropyl Methacrylate Sales Market Share by Country (2021-2026)
Table 49. Americas 2,3-Epoxypropyl Methacrylate Revenue by Country (2021-2026) & ($ millions)
Table 50. Americas 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026) & (Tons)
Table 51. Americas 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026) & (Tons)
Table 52. APAC 2,3-Epoxypropyl Methacrylate Sales by Region (2021-2026) & (Tons)
Table 53. APAC 2,3-Epoxypropyl Methacrylate Sales Market Share by Region (2021-2026)
Table 54. APAC 2,3-Epoxypropyl Methacrylate Revenue by Region (2021-2026) & ($ millions)
Table 55. APAC 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026) & (Tons)
Table 56. APAC 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026) & (Tons)
Table 57. Europe 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026) & (Tons)
Table 58. Europe 2,3-Epoxypropyl Methacrylate Revenue by Country (2021-2026) & ($ millions)
Table 59. Europe 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026) & (Tons)
Table 60. Europe 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026) & (Tons)
Table 61. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Country (2021-2026) & (Tons)
Table 62. Middle East & Africa 2,3-Epoxypropyl Methacrylate Revenue Market Share by Country (2021-2026)
Table 63. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Type (2021-2026) & (Tons)
Table 64. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales by Application (2021-2026) & (Tons)
Table 65. Key Market Drivers & Growth Opportunities of 2,3-Epoxypropyl Methacrylate
Table 66. Key Market Challenges & Risks of 2,3-Epoxypropyl Methacrylate

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Table 67. Key Industry Trends of 2,3-Epoxypropyl Methacrylate
Table 68. 2,3-Epoxypropyl Methacrylate Raw Material
Table 69. Key Suppliers of Raw Materials
Table 70. 2,3-Epoxypropyl Methacrylate Distributors List
Table 71. 2,3-Epoxypropyl Methacrylate Customer List
Table 72. Global 2,3-Epoxypropyl Methacrylate Sales Forecast by Region (2027-2032) & (Tons)
Table 73. Global 2,3-Epoxypropyl Methacrylate Revenue Forecast by Region (2027-2032) & ($ millions)
Table 74. Americas 2,3-Epoxypropyl Methacrylate Sales Forecast by Country (2027-2032) & (Tons)
Table 75. Americas 2,3-Epoxypropyl Methacrylate Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 76. APAC 2,3-Epoxypropyl Methacrylate Sales Forecast by Region (2027-2032) & (Tons)
Table 77. APAC 2,3-Epoxypropyl Methacrylate Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 78. Europe 2,3-Epoxypropyl Methacrylate Sales Forecast by Country (2027-2032) & (Tons)
Table 79. Europe 2,3-Epoxypropyl Methacrylate Revenue Forecast by Country (2027-2032) & ($ millions)
Table 80. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales Forecast by Country (2027-2032) & (Tons)
Table 81. Middle East & Africa 2,3-Epoxypropyl Methacrylate Revenue Forecast by Country (2027-2032) & ($ millions)
Table 82. Global 2,3-Epoxypropyl Methacrylate Sales Forecast by Type (2027-2032) & (Tons)
Table 83. Global 2,3-Epoxypropyl Methacrylate Revenue Forecast by Type (2027-2032) & ($ millions)
Table 84. Global 2,3-Epoxypropyl Methacrylate Sales Forecast by Application (2027-2032) & (Tons)
Table 85. Global 2,3-Epoxypropyl Methacrylate Revenue Forecast by Application (2027-2032) & ($ millions)
Table 86. Dow Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 87. Dow 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 88. Dow 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 89. Dow Main Business

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Table 90. Dow Latest Developments
Table 91. Mitsubishi Gas Chemical (MGC) Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 92. Mitsubishi Gas Chemical (MGC) 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 93. Mitsubishi Gas Chemical (MGC) 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 94. Mitsubishi Gas Chemical (MGC) Main Business
Table 95. Mitsubishi Gas Chemical (MGC) Latest Developments
Table 96. Weicheng New Material Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 97. Weicheng New Material 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 98. Weicheng New Material 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 99. Weicheng New Material Main Business
Table 100. Weicheng New Material Latest Developments
Table 101. NOF Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 102. NOF 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 103. NOF 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 104. NOF Main Business
Table 105. NOF Latest Developments
Table 106. GP Natural Products Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 107. GP Natural Products 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 108. GP Natural Products 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 109. GP Natural Products Main Business
Table 110. GP Natural Products Latest Developments
Table 111. Jiangxi Ruixiang Chemical Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 112. Jiangxi Ruixiang Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 113. Jiangxi Ruixiang Chemical 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 114. Jiangxi Ruixiang Chemical Main Business

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Table 115. Jiangxi Ruixiang Chemical Latest Developments
Table 116. Heze Liangjie New Materials Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 117. Heze Liangjie New Materials 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 118. Heze Liangjie New Materials 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 119. Heze Liangjie New Materials Main Business
Table 120. Heze Liangjie New Materials Latest Developments
Table 121. JinDun Chemical Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 122. JinDun Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 123. JinDun Chemical 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 124. JinDun Chemical Main Business
Table 125. JinDun Chemical Latest Developments
Table 126. Nanjing Rongan Chemical Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 127. Nanjing Rongan Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 128. Nanjing Rongan Chemical 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 129. Nanjing Rongan Chemical Main Business
Table 130. Nanjing Rongan Chemical Latest Developments
Table 131. Estron Chemical Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 132. Estron Chemical 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 133. Estron Chemical 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 134. Estron Chemical Main Business
Table 135. Estron Chemical Latest Developments
Table 136. Shandong Dongyue New Material Basic Information, 2,3-Epoxypropyl Methacrylate Manufacturing Base, Sales Area and Its Competitors
Table 137. Shandong Dongyue New Material 2,3-Epoxypropyl Methacrylate Product Portfolios and Specifications
Table 138. Shandong Dongyue New Material 2,3-Epoxypropyl Methacrylate Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)

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Table 139. Shandong Dongyue New Material Main Business
Table 140. Shandong Dongyue New Material Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of 2,3-Epoxypropyl Methacrylate
Figure 2. 2,3-Epoxypropyl Methacrylate Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global 2,3-Epoxypropyl Methacrylate Sales Growth Rate 2021-2032 (Tons)
Figure 7. Global 2,3-Epoxypropyl Methacrylate Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. 2,3-Epoxypropyl Methacrylate Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. 2,3-Epoxypropyl Methacrylate Sales Market Share by Country/Region (2025)
Figure 10. 2,3-Epoxypropyl Methacrylate Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Purity <99%
Figure 12. Product Picture of Purity ?99%
Figure 13. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Type in 2026
Figure 14. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Type (2021-2026)
Figure 15. Product Picture of Chlorine-containing GMA
Figure 16. Product Picture of Chlorine-free GMA
Figure 17. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Production Process in 2026
Figure 18. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Production Process (2021-2026)
Figure 19. Product Picture of Industrial Grade
Figure 20. Product Picture of Electronic Grade
Figure 21. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Grade in 2026
Figure 22. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Grade (2021-2026)
Figure 23. 2,3-Epoxypropyl Methacrylate Consumed in Coatings
Figure 24. Global 2,3-Epoxypropyl Methacrylate Market: Coatings (2021-2026) & (Tons)
Figure 25. 2,3-Epoxypropyl Methacrylate Consumed in Plastics and Polyolefin Modification
Figure 26. Global 2,3-Epoxypropyl Methacrylate Market: Plastics and Polyolefin Modification (2021-2026) & (Tons)

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Figure 27. 2,3-Epoxypropyl Methacrylate Consumed in Adhesives and Sealants
Figure 28. Global 2,3-Epoxypropyl Methacrylate Market: Adhesives and Sealants (2021-2026) & (Tons)
Figure 29. 2,3-Epoxypropyl Methacrylate Consumed in Printing Inks
Figure 30. Global 2,3-Epoxypropyl Methacrylate Market: Printing Inks (2021-2026) & (Tons)
Figure 31. 2,3-Epoxypropyl Methacrylate Consumed in Functional Resins and Specialty Polymers
Figure 32. Global 2,3-Epoxypropyl Methacrylate Market: Functional Resins and Specialty Polymers (2021-2026) & (Tons)
Figure 33. 2,3-Epoxypropyl Methacrylate Consumed in Others
Figure 34. Global 2,3-Epoxypropyl Methacrylate Market: Others (2021-2026) & (Tons)
Figure 35. Global 2,3-Epoxypropyl Methacrylate Sale Market Share by Application (2025)
Figure 36. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Application in 2025
Figure 37. 2,3-Epoxypropyl Methacrylate Sales by Company in 2025 (Tons)
Figure 38. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Company in 2025
Figure 39. 2,3-Epoxypropyl Methacrylate Revenue by Company in 2025 ($ millions)
Figure 40. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Company in 2025
Figure 41. Global 2,3-Epoxypropyl Methacrylate Sales Market Share by Geographic Region (2021-2026)
Figure 42. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share by Geographic Region in 2025
Figure 43. Americas 2,3-Epoxypropyl Methacrylate Sales 2021-2026 (Tons)
Figure 44. Americas 2,3-Epoxypropyl Methacrylate Revenue 2021-2026 ($ millions)
Figure 45. APAC 2,3-Epoxypropyl Methacrylate Sales 2021-2026 (Tons)
Figure 46. APAC 2,3-Epoxypropyl Methacrylate Revenue 2021-2026 ($ millions)
Figure 47. Europe 2,3-Epoxypropyl Methacrylate Sales 2021-2026 (Tons)
Figure 48. Europe 2,3-Epoxypropyl Methacrylate Revenue 2021-2026 ($ millions)
Figure 49. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales 2021-2026 (Tons)
Figure 50. Middle East & Africa 2,3-Epoxypropyl Methacrylate Revenue 2021-2026 ($ millions)
Figure 51. Americas 2,3-Epoxypropyl Methacrylate Sales Market Share by Country in 2025
Figure 52. Americas 2,3-Epoxypropyl Methacrylate Revenue Market Share by Country (2021-2026)

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Figure 53. Americas 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
Figure 54. Americas 2,3-Epoxypropyl Methacrylate Sales Market Share by Application (2021-2026)
Figure 55. United States 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 56. Canada 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 57. Mexico 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 58. Brazil 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 59. APAC 2,3-Epoxypropyl Methacrylate Sales Market Share by Region in 2025
Figure 60. APAC 2,3-Epoxypropyl Methacrylate Revenue Market Share by Region (2021-2026)
Figure 61. APAC 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
Figure 62. APAC 2,3-Epoxypropyl Methacrylate Sales Market Share by Application (2021-2026)
Figure 63. China 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 64. Japan 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 65. South Korea 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 66. Southeast Asia 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 67. India 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 68. Australia 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 69. China Taiwan 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 70. Europe 2,3-Epoxypropyl Methacrylate Sales Market Share by Country in 2025
Figure 71. Europe 2,3-Epoxypropyl Methacrylate Revenue Market Share by Country (2021-2026)
Figure 72. Europe 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
Figure 73. Europe 2,3-Epoxypropyl Methacrylate Sales Market Share by Application (2021-2026)
Figure 74. Germany 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)

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Figure 75. France 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 76. UK 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 77. Italy 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 78. Russia 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 79. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales Market Share by Country (2021-2026)
Figure 80. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales Market Share by Type (2021-2026)
Figure 81. Middle East & Africa 2,3-Epoxypropyl Methacrylate Sales Market Share by Application (2021-2026)
Figure 82. Egypt 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 83. South Africa 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 84. Israel 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 85. Turkey 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 86. GCC Countries 2,3-Epoxypropyl Methacrylate Revenue Growth 2021-2026 ($ millions)
Figure 87. Manufacturing Cost Structure Analysis of 2,3-Epoxypropyl Methacrylate in 2026
Figure 88. Manufacturing Process Analysis of 2,3-Epoxypropyl Methacrylate
Figure 89. Industry Chain Structure of 2,3-Epoxypropyl Methacrylate
Figure 90. Channels of Distribution
Figure 91. Global 2,3-Epoxypropyl Methacrylate Sales Market Forecast by Region (2027-2032)
Figure 92. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share Forecast by Region (2027-2032)
Figure 93. Global 2,3-Epoxypropyl Methacrylate Sales Market Share Forecast by Type (2027-2032)
Figure 94. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share Forecast by Type (2027-2032)
Figure 95. Global 2,3-Epoxypropyl Methacrylate Sales Market Share Forecast by Application (2027-2032)
Figure 96. Global 2,3-Epoxypropyl Methacrylate Revenue Market Share Forecast by Application (2027-2032)

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