

Ethyl Acrylate Global Market Insights 2026, Analysis and Forecast to 2031

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Abstracts

Ethyl Acrylate Market Summary

Global Market Overview and Strategic Outlook

The global Ethyl Acrylate (EA) market represents a specialized but significant segment within the acrylic ester family. Chemically identified by CAS No. 140-88-5, Ethyl Acrylate is produced via the esterification of acrylic acid with ethanol. It serves as a vital comonomer in the synthesis of various polymers, prized for its ability to impart a balance of flexibility, durability, and tackiness to final products. While it sits between Methyl Acrylate (hard monomer) and n-Butyl Acrylate (soft monomer) in terms of glass transition temperature (T_g), Ethyl Acrylate maintains a distinct industrial footprint, particularly in adhesives, specialty copolymers, and elastomers.

The market has entered a phase of maturity characterized by stable but moderate growth, driven by specific industrial applications where its unique property profile is required. Based on comprehensive industry analysis and current capacity utilizations, the estimated global market size for Ethyl Acrylate is projected to range between 160 million and 320 million USD by 2026. Looking toward the next decade, the industry is expected to follow a steady upward trajectory, with a Compound Annual Growth Rate (CAGR) estimated between 2.3% and 3.9% through the year 2031.

The market's value is heavily influenced by feedstock costs—specifically Acrylic Acid and Ethanol—and the 'swing' nature of production facilities. Unlike n-Butyl Acrylate, which often commands dedicated large-scale units, Ethyl Acrylate is frequently produced on flexible lines that can alternate with Methyl Acrylate, making supply dynamics highly responsive to regional demand shifts and arbitrage opportunities between the two

esters.

Product Characteristics and Production Technology

Chemical Profile:

Ethyl Acrylate is a clear, colorless liquid with a characteristic acrid and penetrating odor. It is an unsaturated ester that polymerizes readily. In copolymer formulations, it is softer than methyl acrylate but harder than butyl acrylate. This 'middle-ground' hardness makes it an excellent choice for formulating pressure-sensitive adhesives (PSAs) where a specific balance of shear strength and tack is required.

Production Process (The 'Swing' Dynamic):

The global production landscape is defined by operational flexibility. The total global production capacity for Ethyl Acrylate is estimated to exceed 600,000 tons in 2025. However, a critical structural feature of this industry is that very few plants are dedicated solely to Ethyl Acrylate.

Swing Plants: The majority of manufacturing units are designed as 'Swing Plants' capable of producing both Methyl Acrylate (MA) and Ethyl Acrylate (EA). These plants share the same reactor and purification infrastructure, with the primary difference being the alcohol feedstock (Methanol for MA, Ethanol for EA).

Operational Implications: Producers maximize profitability by switching production based on the relative margins of MA and EA. If demand for Methyl Acrylate (for textile fibers) spikes, EA production may be curtailed, tightening supply. Conversely, if Ethanol prices drop significantly, producers may favor EA production. This dynamic creates a fluid capacity environment where the 'theoretical' capacity is shared between the two esters.

Application and End-Use Analysis

Ethyl Acrylate is primarily utilized as a raw material for polymers. Its application profile is diverse, ranging from commodity adhesives to high-performance engineering

thermoplastics.

Acrylic Copolymers (Adhesives and Coatings):

This segment represents the largest volume consumption of Ethyl Acrylate. EA is copolymerized with other monomers (such as Methacrylic Acid, Styrene, or Vinyl Acetate) to create emulsions and resins.

Pressure Sensitive Adhesives (PSAs): EA is a cornerstone monomer for water-based PSAs used in packaging tapes, labels, and decals. It contributes to the 'tack' (stickiness) and peel strength of the adhesive.

Latex Paints and Coatings: In architectural coatings, EA is used to manufacture acrylic latexes. It provides flexibility to the paint film, preventing cracking on surfaces that expand and contract. However, due to its strong odor, its use in interior paints has seen some substitution by n-Butyl Acrylate, pushing EA more towards industrial and exterior coating applications.

Textile and Leather Finishes: EA-based emulsions are used to bind pigments to fabrics and leather, providing a soft hand-feel and water resistance.

Ethylene-Ethyl Acrylate (EEA) Copolymer:

This is a high-value, technology-intensive application. EEA is a copolymer of ethylene and ethyl acrylate, typically produced via a high-pressure free-radical polymerization process similar to LDPE.

Properties: EEA resins are known for their high flexibility, excellent toughness, low-temperature resilience, and superior adhesion to polar substrates compared to polyethylene.

Key Commercial Products: The market features specialized grades from leading chemical firms:

Dow: *ELVALOY? AC 2103 Acrylate Copolymer%li%%li%(Used for modifying asphalt and in hot melt adhesives).

Japan Polyethylene Corporation: *REXPEARL?
EEA%li%%li%(Noted for high thermal stability and
processability).

ENEOS NUC Corporation: *EEA (Ethylene Ethyl-acrylate Copolymer)*.

Applications: EEA is extensively used in wire and cable jacketing (due to heat resistance), hot melt adhesives, polymer modification (toughening engineering plastics), and flexible packaging films.

Acrylic Rubber (ACM):

Ethyl Acrylate is a key monomer in the production of Polyacrylate Rubber (ACM).

Automotive Focus: ACM rubber is designed to withstand harsh environments, specifically high temperatures and hot oil. It is widely used in the automotive industry for transmission seals, O-rings, gaskets, and hoses. As engine compartments become more compact and run hotter, the demand for heat-resistant elastomers like ACM supports the consumption of Ethyl Acrylate.

Other Applications:

EA is used as a precursor for the manufacture of other chemical intermediates, including flocculants for water treatment, detergents, and denture materials.

Regional Market Analysis

The production and consumption of Ethyl Acrylate follow the broader trends of the petrochemical industry, with a massive shift of gravity towards the Asia-Pacific region, while Western markets focus on high-value derivatives.

Asia-Pacific (APAC):

Dominance: APAC is the world's largest production and consumption region.

China: China is the undisputed global leader in Ethyl Acrylate production. In 2025, China's production capacity stands at approximately 300,000 tons, a

significant increase from roughly 170,000 tons in 2020. The expansion momentum continues, with projections indicating an additional 30,000 tons of capacity coming online in 2026. This growth is driven by the country's booming adhesive and packaging sectors.

Other Key Hubs: Japan, Taiwan (China), and Singapore maintain sophisticated production capabilities. Japan is particularly strong in the high-tech EEA copolymer and ACM rubber segments.

North America:

Strategic Position: The second-largest global market.

Feedstock Advantage: North America benefits from a dual advantage: access to cost-competitive Acrylic Acid (from shale gas propylene) and abundant Ethanol (from the robust agricultural/corn industry).

Market Focus: The region is home to major integrated players like Dow, BASF, and Arkema. The focus here is on producing high-performance EEA copolymers and supplying the automotive industry.

Europe:

Strategic Position: The third-largest market.

Dynamics: Europe is a mature market with a strong emphasis on regulatory compliance and specialty applications.

Key Players: BASF, Arkema, and Synthomer are the primary producers. The region is a net exporter of high-quality acrylic technologies but faces cost pressures compared to Asian producers.

Middle East and Africa (MEA):

Strategic Position: The fourth-largest region.

Key Player: Sasol (South Africa) is the dominant player in this region, utilizing its unique chemical infrastructure.

Competitive Landscape and Key Players

The global Ethyl Acrylate market is consolidated at the top, characterized by a mix of vertically integrated multinational corporations and rapidly expanding Chinese giants.

Global Volume Leader:

Satellite Chemical Co. Ltd. (China):

Satellite Chemical has ascended to become the world's largest single producer of Ethyl Acrylate, boasting a capacity of 155,000 tons. Their market dominance is underpinned by full vertical integration, from Propane Dehydrogenation (PDH) to Acrylic Acid and Esters. This scale allows them to be the price setter in the Asian market and a formidable exporter.

Major Global Integrated Players:

Dow (USA): A critical player with deep downstream integration. Dow consumes a significant portion of its EA production internally to manufacture its *ELVALOY?[®] EEA copolymers, capturing high margins.

BASF (Germany): Operates a global 'Verbund' network with major facilities in Europe, North America, and Asia. BASF's ability to 'swing' production between MA and EA across different continents gives it unmatched supply chain resilience.

Arkema (France): A leading global supplier with a strong presence in the coatings and adhesives markets. Arkema focuses on specialty grades and sustainable solutions.

Formosa Plastics Corp. (Taiwan, China): A major regional powerhouse with highly integrated petrochemical operations, supplying the vast electronics and manufacturing base in Greater China.

Nippon Shokubai (Japan): Renowned for high purity standards and technological expertise in oxidation catalysis.

Specialized and Regional Players:

LG Chem (South Korea): A key supplier for the Northeast Asian market.

Synthomer: Focuses on the polymer dispersion market in Europe.

Sasol: dominates the Southern African market with export reach.

Mitsubishi Chemical & Toagosei (Japan): Focus on high-value, specialized applications within the Japanese automotive and electronics sectors.

Chinese Emerging Players: The market also features active participants like Shanghai Huayi Group, CNOOC Huizhou Petrochemical, Shandong Hongxin Chemical, and Tianjin Bohai Chemical. These companies are essential for the liquidity of the domestic Chinese market, often serving regional adhesive and coating manufacturers.

Value Chain and Supply Chain Structure

Upstream (Feedstocks):

Ethanol: The cost and availability of Ethanol are unique drivers for EA. Unlike other acrylates that use petrochemical alcohols (Methanol, Butanol), Ethanol is largely an agricultural commodity (fermentation of corn, sugarcane, cassava). This links the EA market to agricultural cycles and biofuel policies.

Acrylic Acid: The primary petrochemical component. Integrated players who produce their own Acrylic Acid (like Satellite, BASF, Dow) have a significant cost advantage over non-integrated buyers.

Midstream (Synthesis):

The esterification process is mature. The key operational differentiator is the 'Swing' capability. Plants are often optimized to minimize transition waste when switching between Methyl and Ethyl Acrylate production.

Downstream (End-Users):

Formulators: Companies that buy EA monomer to create adhesive formulations or paints.

Polymer Converters: Companies that buy EEA pellets to extrude into films or mold into parts.

Market Opportunities and Challenges

Opportunities:

Bio-Ethyl Acrylate: Because Ethanol is largely bio-based (bio-ethanol), Ethyl Acrylate has a 'green' advantage. It has a higher bio-carbon content than Butyl Acrylate or Methyl Acrylate (which use fossil-based alcohols). This positions EA favorably for companies seeking to lower the carbon footprint of their adhesives or coatings without changing the monomer system significantly.

Flexible Packaging: The demand for EEA copolymers in multi-layer packaging films is growing. EEA provides excellent tie-layer properties, helping to bond incompatible layers in food packaging, extending shelf life.

Challenges:

Product Substitution (The 'Smell' Factor): Ethyl Acrylate has a distinct, pungent odor. In the architectural coatings industry, there has been a long-term trend of substituting EA with n-Butyl Acrylate or 2-Ethylhexyl Acrylate to produce 'low-odor' paints, especially for indoor use. This limits EA's growth potential in the decorative paint sector.

Feedstock Volatility: The market is exposed to two volatile commodities: Crude Oil (for Acrylic Acid) and Agricultural Crops (for Ethanol). A drought in Brazil or corn supply issues in the US can impact Ethanol prices, squeezing EA margins.

Regulatory Scrutiny: Like all acrylates, EA is subject to strict environmental and health regulations. Concerns over residual monomer levels in consumer products drive the need for high-purity grades and advanced stripping technologies in polymerization.

Contents

CHAPTER 1 EXECUTIVE SUMMARY

CHAPTER 2 ABBREVIATION AND ACRONYMS

CHAPTER 3 PREFACE

- 3.1 Research Scope
- 3.2 Research Sources
 - 3.2.1 Data Sources
 - 3.2.2 Assumptions
- 3.3 Research Method

CHAPTER 4 MARKET LANDSCAPE

- 4.1 Market Overview
- 4.2 Classification/Types
- 4.3 Application/End Users

CHAPTER 5 MARKET TREND ANALYSIS

- 5.1 Introduction
- 5.2 Drivers
- 5.3 Restraints
- 5.4 Opportunities
- 5.5 Threats

CHAPTER 6 INDUSTRY CHAIN ANALYSIS

- 6.1 Upstream/Suppliers Analysis
- 6.2 Ethyl Acrylate Analysis
 - 6.2.1 Technology Analysis
 - 6.2.2 Cost Analysis
 - 6.2.3 Market Channel Analysis
- 6.3 Downstream Buyers/End Users

CHAPTER 7 LATEST MARKET DYNAMICS

- 7.1 Latest News
- 7.2 Merger and Acquisition
- 7.3 Planned/Future Project
- 7.4 Policy Dynamics

CHAPTER 8 TRADING ANALYSIS

- 8.1 Export of Ethyl Acrylate by Region
- 8.2 Import of Ethyl Acrylate by Region
- 8.3 Balance of Trade

CHAPTER 9 HISTORICAL AND FORECAST ETHYL ACRYLATE MARKET IN NORTH AMERICA (2021-2031)

- 9.1 Ethyl Acrylate Market Size
- 9.2 Ethyl Acrylate Demand by End Use
- 9.3 Competition by Players/Suppliers
- 9.4 Type Segmentation and Price
- 9.5 Key Countries Analysis
 - 9.5.1 United States
 - 9.5.2 Canada
 - 9.5.3 Mexico

CHAPTER 10 HISTORICAL AND FORECAST ETHYL ACRYLATE MARKET IN SOUTH AMERICA (2021-2031)

- 10.1 Ethyl Acrylate Market Size
- 10.2 Ethyl Acrylate Demand by End Use
- 10.3 Competition by Players/Suppliers
- 10.4 Type Segmentation and Price
- 10.5 Key Countries Analysis
 - 10.5.1 Brazil
 - 10.5.2 Argentina
 - 10.5.3 Chile
 - 10.5.4 Peru

CHAPTER 11 HISTORICAL AND FORECAST ETHYL ACRYLATE MARKET IN ASIA & PACIFIC (2021-2031)

- 11.1 Ethyl Acrylate Market Size
- 11.2 Ethyl Acrylate Demand by End Use
- 11.3 Competition by Players/Suppliers
- 11.4 Type Segmentation and Price
- 11.5 Key Countries Analysis
 - 11.5.1 China
 - 11.5.2 India
 - 11.5.3 Japan
 - 11.5.4 South Korea
 - 11.5.5 Southeast Asia
 - 11.5.6 Australia & New Zealand

CHAPTER 12 HISTORICAL AND FORECAST ETHYL ACRYLATE MARKET IN EUROPE (2021-2031)

- 12.1 Ethyl Acrylate Market Size
- 12.2 Ethyl Acrylate Demand by End Use
- 12.3 Competition by Players/Suppliers
- 12.4 Type Segmentation and Price
- 12.5 Key Countries Analysis
 - 12.5.1 Germany
 - 12.5.2 France
 - 12.5.3 United Kingdom
 - 12.5.4 Italy
 - 12.5.5 Spain
 - 12.5.6 Belgium
 - 12.5.7 Netherlands
 - 12.5.8 Austria
 - 12.5.9 Poland
 - 12.5.10 North Europe

CHAPTER 13 HISTORICAL AND FORECAST ETHYL ACRYLATE MARKET IN MEA (2021-2031)

- 13.1 Ethyl Acrylate Market Size
- 13.2 Ethyl Acrylate Demand by End Use
- 13.3 Competition by Players/Suppliers
- 13.4 Type Segmentation and Price
- 13.5 Key Countries Analysis

- 13.5.1 Egypt
- 13.5.2 Israel
- 13.5.3 South Africa
- 13.5.4 Gulf Cooperation Council Countries
- 13.5.5 Turkey

CHAPTER 14 SUMMARY FOR GLOBAL ETHYL ACRYLATE MARKET (2021-2026)

- 14.1 Ethyl Acrylate Market Size
- 14.2 Ethyl Acrylate Demand by End Use
- 14.3 Competition by Players/Suppliers
- 14.4 Type Segmentation and Price

CHAPTER 15 GLOBAL ETHYL ACRYLATE MARKET FORECAST (2026-2031)

- 15.1 Ethyl Acrylate Market Size Forecast
- 15.2 Ethyl Acrylate Demand Forecast
- 15.3 Competition by Players/Suppliers
- 15.4 Type Segmentation and Price Forecast

CHAPTER 16 ANALYSIS OF GLOBAL KEY VENDORS

- 16.1 BASF
 - 16.1.1 Company Profile
 - 16.1.2 Main Business and Ethyl Acrylate Information
 - 16.1.3 SWOT Analysis of BASF
 - 16.1.4 BASF Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
- 16.2 Dow
 - 16.2.1 Company Profile
 - 16.2.2 Main Business and Ethyl Acrylate Information
 - 16.2.3 SWOT Analysis of Dow
 - 16.2.4 Dow Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
- 16.3 Arkema
 - 16.3.1 Company Profile
 - 16.3.2 Main Business and Ethyl Acrylate Information
 - 16.3.3 SWOT Analysis of Arkema
 - 16.3.4 Arkema Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
- 16.4 Nippon Shokubai
 - 16.4.1 Company Profile

- 16.4.2 Main Business and Ethyl Acrylate Information
 - 16.4.3 SWOT Analysis of Nippon Shokubai
 - 16.4.4 Nippon Shokubai Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.5 LG Chem
 - 16.5.1 Company Profile
 - 16.5.2 Main Business and Ethyl Acrylate Information
 - 16.5.3 SWOT Analysis of LG Chem
 - 16.5.4 LG Chem Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.6 Formosa Plastics Corp.
 - 16.6.1 Company Profile
 - 16.6.2 Main Business and Ethyl Acrylate Information
 - 16.6.3 SWOT Analysis of Formosa Plastics Corp.
 - 16.6.4 Formosa Plastics Corp. Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.7 Synthomer
 - 16.7.1 Company Profile
 - 16.7.2 Main Business and Ethyl Acrylate Information
 - 16.7.3 SWOT Analysis of Synthomer
 - 16.7.4 Synthomer Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.8 Sasol
 - 16.8.1 Company Profile
 - 16.8.2 Main Business and Ethyl Acrylate Information
 - 16.8.3 SWOT Analysis of Sasol
 - 16.8.4 Sasol Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.9 Mitsubishi Chemical
 - 16.9.1 Company Profile
 - 16.9.2 Main Business and Ethyl Acrylate Information
 - 16.9.3 SWOT Analysis of Mitsubishi Chemical
 - 16.9.4 Mitsubishi Chemical Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
 - 16.10 Toagosei
 - 16.10.1 Company Profile
 - 16.10.2 Main Business and Ethyl Acrylate Information
 - 16.10.3 SWOT Analysis of Toagosei
 - 16.10.4 Toagosei Ethyl Acrylate Sales, Revenue, Price and Gross Margin (2021-2026)
- Please ask for sample pages for full companies list

Tables & Figures

TABLES AND FIGURES

Table Abbreviation and Acronyms List
Table Research Scope of Ethyl Acrylate Report
Table Data Sources of Ethyl Acrylate Report
Table Major Assumptions of Ethyl Acrylate Report
Figure Market Size Estimated Method
Figure Major Forecasting Factors
Figure Ethyl Acrylate Picture
Table Ethyl Acrylate Classification
Table Ethyl Acrylate Applications List
Table Drivers of Ethyl Acrylate Market
Table Restraints of Ethyl Acrylate Market
Table Opportunities of Ethyl Acrylate Market
Table Threats of Ethyl Acrylate Market
Table Raw Materials Suppliers List
Table Different Production Methods of Ethyl Acrylate
Table Cost Structure Analysis of Ethyl Acrylate
Table Key End Users List
Table Latest News of Ethyl Acrylate Market
Table Merger and Acquisition List
Table Planned/Future Project of Ethyl Acrylate Market
Table Policy of Ethyl Acrylate Market
Table 2021-2031 Regional Export of Ethyl Acrylate
Table 2021-2031 Regional Import of Ethyl Acrylate
Table 2021-2031 Regional Trade Balance
Figure 2021-2031 Regional Trade Balance
Table 2021-2031 North America Ethyl Acrylate Market Size and Market Volume List
Figure 2021-2031 North America Ethyl Acrylate Market Size and CAGR
Figure 2021-2031 North America Ethyl Acrylate Market Volume and CAGR
Table 2021-2031 North America Ethyl Acrylate Demand List by Application
Table 2021-2026 North America Ethyl Acrylate Key Players Sales List
Table 2021-2026 North America Ethyl Acrylate Key Players Market Share List
Table 2021-2031 North America Ethyl Acrylate Demand List by Type
Table 2021-2026 North America Ethyl Acrylate Price List by Type
Table 2021-2031 United States Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 United States Ethyl Acrylate Import & Export List

Table 2021-2031 Canada Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Canada Ethyl Acrylate Import & Export List
Table 2021-2031 Mexico Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Mexico Ethyl Acrylate Import & Export List
Table 2021-2031 South America Ethyl Acrylate Market Size and Market Volume List
Figure 2021-2031 South America Ethyl Acrylate Market Size and CAGR
Figure 2021-2031 South America Ethyl Acrylate Market Volume and CAGR
Table 2021-2031 South America Ethyl Acrylate Demand List by Application
Table 2021-2026 South America Ethyl Acrylate Key Players Sales List
Table 2021-2026 South America Ethyl Acrylate Key Players Market Share List
Table 2021-2031 South America Ethyl Acrylate Demand List by Type
Table 2021-2026 South America Ethyl Acrylate Price List by Type
Table 2021-2031 Brazil Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Brazil Ethyl Acrylate Import & Export List
Table 2021-2031 Argentina Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Argentina Ethyl Acrylate Import & Export List
Table 2021-2031 Chile Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Chile Ethyl Acrylate Import & Export List
Table 2021-2031 Peru Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Peru Ethyl Acrylate Import & Export List
Table 2021-2031 Asia & Pacific Ethyl Acrylate Market Size and Market Volume List
Figure 2021-2031 Asia & Pacific Ethyl Acrylate Market Size and CAGR
Figure 2021-2031 Asia & Pacific Ethyl Acrylate Market Volume and CAGR
Table 2021-2031 Asia & Pacific Ethyl Acrylate Demand List by Application
Table 2021-2026 Asia & Pacific Ethyl Acrylate Key Players Sales List
Table 2021-2026 Asia & Pacific Ethyl Acrylate Key Players Market Share List
Table 2021-2031 Asia & Pacific Ethyl Acrylate Demand List by Type
Table 2021-2026 Asia & Pacific Ethyl Acrylate Price List by Type
Table 2021-2031 China Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 China Ethyl Acrylate Import & Export List
Table 2021-2031 India Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 India Ethyl Acrylate Import & Export List
Table 2021-2031 Japan Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Japan Ethyl Acrylate Import & Export List
Table 2021-2031 South Korea Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 South Korea Ethyl Acrylate Import & Export List
Table 2021-2031 Southeast Asia Ethyl Acrylate Market Size List
Table 2021-2031 Southeast Asia Ethyl Acrylate Market Volume List
Table 2021-2031 Southeast Asia Ethyl Acrylate Import List

Table 2021-2031 Southeast Asia Ethyl Acrylate Export List
Table 2021-2031 Australia & New Zealand Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Australia & New Zealand Ethyl Acrylate Import & Export List
Table 2021-2031 Europe Ethyl Acrylate Market Size and Market Volume List
Figure 2021-2031 Europe Ethyl Acrylate Market Size and CAGR
Figure 2021-2031 Europe Ethyl Acrylate Market Volume and CAGR
Table 2021-2031 Europe Ethyl Acrylate Demand List by Application
Table 2021-2026 Europe Ethyl Acrylate Key Players Sales List
Table 2021-2026 Europe Ethyl Acrylate Key Players Market Share List
Table 2021-2031 Europe Ethyl Acrylate Demand List by Type
Table 2021-2026 Europe Ethyl Acrylate Price List by Type
Table 2021-2031 Germany Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Germany Ethyl Acrylate Import & Export List
Table 2021-2031 France Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 France Ethyl Acrylate Import & Export List
Table 2021-2031 United Kingdom Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 United Kingdom Ethyl Acrylate Import & Export List
Table 2021-2031 Italy Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Italy Ethyl Acrylate Import & Export List
Table 2021-2031 Spain Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Spain Ethyl Acrylate Import & Export List
Table 2021-2031 Belgium Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Belgium Ethyl Acrylate Import & Export List
Table 2021-2031 Netherlands Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Netherlands Ethyl Acrylate Import & Export List
Table 2021-2031 Austria Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Austria Ethyl Acrylate Import & Export List
Table 2021-2031 Poland Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 Poland Ethyl Acrylate Import & Export List
Table 2021-2031 North Europe Ethyl Acrylate Market Size and Market Volume List
Table 2021-2031 North Europe Ethyl Acrylate Import & Export List
Table 2021-2031 MEA Ethyl Acrylate Market Size and Market Volume List
Figure 2021-2031 MEA Ethyl Acrylate Market Size and CAGR
Figure 2021-2031 MEA Ethyl Acrylate Market Volume and CAGR
Table 2021-2031 MEA Ethyl Acrylate Demand List by Application
Table 2021-2026 MEA Ethyl Acrylate Key Players Sales List
Table 2021-2026 MEA Ethyl Acrylate Key Players Market Share List
Table 2021-2031 MEA Ethyl Acrylate Demand List by Type

Table 2021-2026 MEA Ethyl Acrylate Price List by Type

Table 2021-2031 Egypt Ethyl Acrylate Market Size and Market Volume List

Table 2021-2031 Egypt Ethyl Acrylate Import & Export List

Table 2021-2031 Israel Ethyl Acrylate Market Size and Market Volume List

Table 2021-2031 Israel Ethyl Acrylate Import & Export List

Table 2021-2031 South Africa Ethyl Acrylate Market Size and Market Volume List

Table 2021-2031 South Africa Ethyl Acrylate Import & Export List

Table 2021-2031 Gulf Cooperation Council Countries Ethyl Acrylate Market Size and Market Volume List

Table 2021-2031 Gulf Cooperation Council Countries Ethyl Acrylate Import & Export List

Table 2021-2031 Turkey Ethyl Acrylate Market Size and Market Volume List

Table 2021-2031 Turkey Ethyl Acrylate Import & Export List

Table 2021-2026 Global Ethyl Acrylate Market Size List by Region

Table 2021-2026 Global Ethyl Acrylate Market Size Share List by Region

Table 2021-2026 Global Ethyl Acrylate Market Volume List by Region

Table 2021-2026 Global Ethyl Acrylate Market Volume Share List by Region

Table 2021-2026 Global Ethyl Acrylate Demand List by Application

Table 2021-2026 Global Ethyl Acrylate Demand Market Share List by Application

Table 2021-2026 Global Ethyl Acrylate Capacity List

Table 2021-2026 Global Ethyl Acrylate Key Vendors Capacity Share List

Table 2021-2026 Global Ethyl Acrylate Key Vendors Production List

Table 2021-2026 Global Ethyl Acrylate Key Vendors Production Share List

Figure 2021-2026 Global Ethyl Acrylate Capacity Production and Growth Rate

Table 2021-2026 Global Ethyl Acrylate Key Vendors Production Value List

Figure 2021-2026 Global Ethyl Acrylate Production Value and Growth Rate

Table 2021-2026 Global Ethyl Acrylate Key Vendors Production Value Share List

Table 2021-2026 Global Ethyl Acrylate Demand List by Type

Table 2021-2026 Global Ethyl Acrylate Demand Market Share List by Type

Table 2021-2026 Regional Ethyl Acrylate Price List

Table 2026-2031 Global Ethyl Acrylate Market Size List by Region

Table 2026-2031 Global Ethyl Acrylate Market Size Share List by Region

Table 2026-2031 Global Ethyl Acrylate Market Volume List by Region

Table 2026-2031 Global Ethyl Acrylate Market Volume Share List by Region

Table 2026-2031 Global Ethyl Acrylate Demand List by Application

Table 2026-2031 Global Ethyl Acrylate Demand Market Share List by Application

Table 2026-2031 Global Ethyl Acrylate Capacity List

Table 2026-2031 Global Ethyl Acrylate Key Vendors Capacity Share List

Table 2026-2031 Global Ethyl Acrylate Key Vendors Production List

Table 2026-2031 Global Ethyl Acrylate Key Vendors Production Share List
Figure 2026-2031 Global Ethyl Acrylate Capacity Production and Growth Rate
Table 2026-2031 Global Ethyl Acrylate Key Vendors Production Value List
Figure 2026-2031 Global Ethyl Acrylate Production Value and Growth Rate
Table 2026-2031 Global Ethyl Acrylate Key Vendors Production Value Share List
Table 2026-2031 Global Ethyl Acrylate Demand List by Type
Table 2026-2031 Global Ethyl Acrylate Demand Market Share List by Type
Table 2026-2031 Ethyl Acrylate Regional Price List
Table BASF Information
Table SWOT Analysis of BASF
Table 2021-2026 BASF Ethyl Acrylate Product Capacity Production Price Cost
Production Value
Figure 2021-2026 BASF Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 BASF Ethyl Acrylate Market Share
Table Dow Information
Table SWOT Analysis of Dow
Table 2021-2026 Dow Ethyl Acrylate Product Capacity Production Price Cost
Production Value
Figure 2021-2026 Dow Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 Dow Ethyl Acrylate Market Share
Table Arkema Information
Table SWOT Analysis of Arkema
Table 2021-2026 Arkema Ethyl Acrylate Product Capacity Production Price Cost
Production Value
Figure 2021-2026 Arkema Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 Arkema Ethyl Acrylate Market Share
Table Nippon Shokubai Information
Table SWOT Analysis of Nippon Shokubai
Table 2021-2026 Nippon Shokubai Ethyl Acrylate Product Capacity Production Price
Cost Production Value
Figure 2021-2026 Nippon Shokubai Ethyl Acrylate Capacity Production and Growth
Rate
Figure 2021-2026 Nippon Shokubai Ethyl Acrylate Market Share
Table LG Chem Information
Table SWOT Analysis of LG Chem
Table 2021-2026 LG Chem Ethyl Acrylate Product Capacity Production Price Cost
Production Value
Figure 2021-2026 LG Chem Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 LG Chem Ethyl Acrylate Market Share

Table Formosa Plastics Corp. Information

Table SWOT Analysis of Formosa Plastics Corp.

Table 2021-2026 Formosa Plastics Corp. Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Formosa Plastics Corp. Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Formosa Plastics Corp. Ethyl Acrylate Market Share

Table Synthomer Information

Table SWOT Analysis of Synthomer

Table 2021-2026 Synthomer Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Synthomer Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Synthomer Ethyl Acrylate Market Share

Table Sasol Information

Table SWOT Analysis of Sasol

Table 2021-2026 Sasol Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Sasol Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Sasol Ethyl Acrylate Market Share

Table Mitsubishi Chemical Information

Table SWOT Analysis of Mitsubishi Chemical

Table 2021-2026 Mitsubishi Chemical Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Mitsubishi Chemical Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Mitsubishi Chemical Ethyl Acrylate Market Share

Table Toagosei Information

Table SWOT Analysis of Toagosei

Table 2021-2026 Toagosei Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Toagosei Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Toagosei Ethyl Acrylate Market Share

Table Shanghai Huayi Group Information

Table SWOT Analysis of Shanghai Huayi Group

Table 2021-2026 Shanghai Huayi Group Ethyl Acrylate Product Capacity Production Price Cost Production Value

Figure 2021-2026 Shanghai Huayi Group Ethyl Acrylate Capacity Production and Growth Rate

Figure 2021-2026 Shanghai Huayi Group Ethyl Acrylate Market Share

Table Satellite Chemical Co. Ltd. Information
Table SWOT Analysis of Satellite Chemical Co. Ltd.
Table 2021-2026 Satellite Chemical Co. Ltd. Ethyl Acrylate Product Capacity Production Price Cost Production Value
Figure 2021-2026 Satellite Chemical Co. Ltd. Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 Satellite Chemical Co. Ltd. Ethyl Acrylate Market Share
Table CNOOC Huizhou Petrochemical Co. Ltd. Information
Table SWOT Analysis of CNOOC Huizhou Petrochemical Co. Ltd.
Table 2021-2026 CNOOC Huizhou Petrochemical Co. Ltd. Ethyl Acrylate Product Capacity Production Price Cost Production Value
Figure 2021-2026 CNOOC Huizhou Petrochemical Co. Ltd. Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 CNOOC Huizhou Petrochemical Co. Ltd. Ethyl Acrylate Market Share
Table Shandong Hongxin Chemical Co. Ltd. Information
Table SWOT Analysis of Shandong Hongxin Chemical Co. Ltd.
Table 2021-2026 Shandong Hongxin Chemical Co. Ltd. Ethyl Acrylate Product Capacity Production Price Cost Production Value
Figure 2021-2026 Shandong Hongxin Chemical Co. Ltd. Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 Shandong Hongxin Chemical Co. Ltd. Ethyl Acrylate Market Share
Table Tianjin Bohai Chemical Co. Ltd Information
Table SWOT Analysis of Tianjin Bohai Chemical Co. Ltd
Table 2021-2026 Tianjin Bohai Chemical Co. Ltd Ethyl Acrylate Product Capacity Production Price Cost Production Value
Figure 2021-2026 Tianjin Bohai Chemical Co. Ltd Ethyl Acrylate Capacity Production and Growth Rate
Figure 2021-2026 Tianjin Bohai Chemical Co. Ltd Ethyl Acrylate Market Share
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