

Global Allyl Polyoxyalkylene Ether Market Growth 2026-2032

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Abstracts

The global Allyl Polyoxyalkylene Ether market size is predicted to grow from US\$ 74.18 million in 2025 to US\$ 106 million in 2032; it is expected to grow at a CAGR of 5.3% from 2026 to 2032.

Allyl Polyoxyalkylene Ether refers to a family of reactive polyethers containing an allyl group at one end and a polyoxyalkylene chain primarily derived from ethylene oxide, propylene oxide or combinations of different alkylene oxides. This study focuses on hydroxyl-terminated allyl polyethers produced through controlled alkoxylation of allyl alcohol, covering allyl polyoxyethylene ether, allyl polyoxypropylene ether and EO/PO mixed-chain grades with random, block or combined sequence structures. Commercial products are generally supplied as liquids, pastes or solids according to molecular weight and chain composition. Key specifications include number-average molecular weight, hydroxyl value, unsaturation, EO/PO ratio, water content, residual allyl alcohol, color and ionic impurities. The allyl group enables hydrosilylation, grafting and copolymerization, while the polyoxyalkylene chain provides adjustable hydrophilicity, compatibility, emulsification, wetting and foam-control properties. Allyl Polyoxyalkylene Ether is primarily used as a reactive intermediate for polyether-modified silicones, polyurethane foam surfactants, textile finishing agents, coating additives and functional polymer materials.

Key Findings

Global Allyl Polyoxyalkylene Ether sales volume was approximately 39 K tons in 2025

The global weighted average selling price was approximately \$ 1,962 per ton

Industry gross margin was approximately 24% with customized grades generally delivering higher profitability

Market Trends

The Allyl Polyoxyalkylene Ether market is shifting from standardized, broadly specified polyethers toward application-oriented molecular design. Customers increasingly specify EO/PO composition, random or block sequence, molecular weight, hydroxyl value and unsaturation according to the required balance of hydrophilicity, silicone compatibility, foam stabilization and reaction efficiency. Product development is also moving toward lower residual allyl alcohol, higher allyl-group retention, lighter color, reduced moisture and ionic impurities, and improved batch consistency. High-purity and narrowly controlled grades are becoming more important in premium silicone surfactants, coatings and functional polymers, while suppliers are expanding technical services from product delivery to formulation support and joint molecular design. Commercial portfolios already demonstrate wide molecular-weight ranges, customized chain structures and high-purity reactive polyethers, indicating that product differentiation will increasingly depend on structural control and downstream application performance rather than basic alkoxylation capacity alone.

Market Dynamics

Drivers

Demand growth is primarily supported by the expanding use of polyether-modified silicones in polyurethane foam stabilizers, textile auxiliaries, coating additives, wetting agents, defoamers and specialty emulsifiers. Allyl Polyoxyalkylene Ether provides a direct route for introducing adjustable polyether segments into silicone or polymer structures, enabling formulators to control water and oil compatibility, surface tension, foam-cell structure and substrate wetting. Increasing performance requirements in automotive interiors, thermal insulation, industrial coatings, advanced textiles and specialty sealants are therefore supporting consumption of application-specific grades. Continued localization of specialty chemical supply in Asia and the preference of downstream customers for shorter development cycles and customized specifications also strengthen demand for regional producers with molecular-design and technical-service capabilities.

Restraints

Profitability is constrained by the high contribution of ethylene oxide, propylene oxide and allyl alcohol to total manufacturing cost, together with the limited ability to pass rapid raw-material price changes through to customers. Comparable specialty surfactant manufacturing data indicate that raw materials can account for more than four-fifths of production cost, making margins sensitive to feedstock cycles, capacity utilization and inventory management. Standard products also face price competition because they can be manufactured on multipurpose alkoxylation lines, while the fragmented order structure of specialty grades increases changeover, testing and small-batch production costs. Environmental, process-safety and transportation requirements for alkylene oxides further raise the capital and operating thresholds for manufacturers.

Opportunities

The most attractive opportunities lie in high-purity, low-residual and customized EO/PO grades used in premium silicone modifiers, low-emission polyurethane systems, advanced textile finishing agents and high-performance waterborne coatings. Molecular-weight distribution, allyl-group retention, color, ionic residues and sequence design provide clear avenues for suppliers to create differentiated products without relying solely on capacity expansion. Additional opportunities exist in reactive polymer intermediates, specialized APEG grades, epoxy-functional derivatives and other terminally modified polyethers developed from the same technological platform. Producers capable of combining alkoxylation, purification, analytical characterization and downstream application testing are positioned to capture higher-value projects and substitute for imported specialty grades in developing regional markets.

Challenges

The industry must balance production scale with a highly fragmented product portfolio. Individual applications require different molecular weights, EO/PO ratios, sequence structures and impurity limits, which can make large-scale standardized production economically inefficient. Manufacturers also face challenges in maintaining consistent unsaturation, color, moisture and residual monomer across batches while controlling side reactions during alkoxylation. Qualification periods can be lengthy because Allyl Polyoxyalkylene Ether affects downstream hydrosilylation efficiency, foam structure, coating appearance and textile performance. As a result, technical failures may create costs substantially greater than the value of the polyether itself, raising customer requirements for production stability, traceability and application support.

Industry Chain Analysis

The upstream chain consists primarily of allyl alcohol, ethylene oxide, propylene oxide and, for selected grades, other alkylene oxides, together with catalysts, neutralizing agents, adsorbents and filtration materials. Midstream production generally involves raw-material preparation, catalyst activation, pressurized alkoxylation, aging, degassing, neutralization, adsorption, filtration and final quality adjustment. Manufacturers normally use flexible batch reactors capable of switching among multiple polyether products, meaning that reported polyether or surfactant capacity cannot be treated entirely as dedicated Allyl Polyoxyalkylene Ether capacity. Core process capabilities include safe control of alkylene oxide addition, suppression of side reactions, retention of terminal unsaturation and effective removal of catalyst residues and unreacted components.

Value creation increases as the product moves from standard EO or PO adducts to structurally controlled and application-qualified grades. Basic products compete mainly through feedstock procurement, plant utilization and manufacturing efficiency, while premium products derive value from molecular design, purification, batch consistency and technical support. Downstream customers convert Allyl Polyoxyalkylene Ether into silicone polyethers, polyurethane foam surfactants, textile auxiliaries, coating and ink additives, polymer dispersants and other functional materials. Since raw materials represent the majority of manufacturing cost, higher margins generally depend on differentiated specifications and customer qualification rather than feedstock conversion alone.

Segment Insights

By chain composition, EO/PO copolyether grades and allyl polyoxyethylene ethers represent the principal commercial product groups in the market model. EO-rich grades provide stronger hydrophilicity and water compatibility, while PO-rich products offer improved organic-phase compatibility, lower foaming and greater flexibility in silicone modification. Mixed EO/PO products form the central volume segment because their water and oil compatibility can be adjusted for polyurethane foam stabilizers, textile auxiliaries, coatings and silicone surfactants. Random and block structures further enable suppliers to tailor cloud point, wetting, foam control and interfacial performance.

By specification, medium-molecular-weight liquid grades account for a substantial share of routine industrial demand, while high-molecular-weight or EO-rich products may be supplied as pastes or solids. Standard hydroxyl-terminated grades remain the market foundation, but high-purity, low-color, low-residual and terminally modified products command higher unit value. The fastest product upgrading is occurring in grades where

downstream reaction efficiency and final formulation performance depend directly on precise unsaturation, molecular-weight distribution and impurity control.

Downstream Market Opportunities

Polyether-modified silicone intermediates constitute the largest downstream demand pool in this study, particularly for polyurethane foam stabilizers, textile finishing agents, coating additives, wetting agents and defoamers. Polyurethane applications offer opportunities in automotive seating, furniture, appliances, building insulation and cold-chain materials, while textile demand is moving toward hydrophilic, antistatic and durable soft-finishing systems. Waterborne coatings and inks require improved substrate wetting, leveling and foam control, supporting higher-performance silicone-polyether structures. Functional polymer synthesis and specialized APEG products provide an additional opportunity where the allyl group serves as a reactive site and the polyether chain improves water compatibility and dispersion.

Regional Insights

China represents the largest production and consumption base for Allyl Polyoxyalkylene Ether in the report model, supported by a concentrated alkoxylation supply chain, substantial specialty surfactant capacity and broad downstream demand from silicones, polyurethane, textiles, coatings and construction chemicals. Chinese suppliers cover standard F-series products, EO/PO copolyethers, APEG grades and multiple terminally modified derivatives, providing advantages in cost, customization speed and regional delivery. Capacity availability is comparatively abundant, but the market is divided between price-sensitive standard grades and technically demanding specialty products.

Japan and Europe are more strongly positioned in high-purity reactive polyethers, specialized molecular structures and multinational customer supply, with competition based on purification technology, documentation, consistency and global technical support. China Taiwan provides an additional regional supply base serving silicone modification, polyurethane and coatings. Southeast Asia and other developing Asian markets offer incremental demand through expanding polyurethane foam, textile processing and industrial coating industries, although much of the specialty product supply remains dependent on imports or regional producers in China, Japan and Europe.

Competitive Landscape Analysis

The competitive landscape combines multinational specialty chemical groups, Japanese high-purity polyether specialists and cost-competitive Asian manufacturers. Clariant and BASF provide broad reactive polyether portfolios and international customer coverage; NOF Corporation and Sanyo Chemical Industries emphasize specialized structures, purification and high-performance applications. Zhejiang Huangma Technology, Jiangsu Zhongshan New Material, Jiahua Chemicals and Yangzhou Chenhua New Material possess broad industrial product portfolios and strong customization capabilities in China, while Liaoning Kelong Fine Chemical has a notable position in APEG and reactive functional polyethers. Taiwan Surfactant serves regional silicone, polyurethane and coating applications through its ABLUNOL AF series, and Jiangsu Haian Petrochemical Plant and Zibo Dexin Lianbang Chemical Industry add industrial-scale supply for allyl polyethylene glycol and allyl alcohol-initiated polyethers. Competition is determined less by a single market-wide ranking than by product purity, molecular-design flexibility, cost control, batch consistency, application support and the ability to serve either high-volume standard grades or small-volume customized products.

Report Scope

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

This Insight Report provides a comprehensive analysis of the global Allyl Polyoxyalkylene Ether 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 Allyl Polyoxyalkylene Ether portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Allyl Polyoxyalkylene Ether market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Allyl Polyoxyalkylene Ether 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 Allyl Polyoxyalkylene Ether.

This report presents a comprehensive overview, market shares, and growth opportunities of Allyl Polyoxyalkylene Ether market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Allyl Polyoxyethylene Ether

Allyl Polyoxypropylene Ether

Allyl EO/PO Copolyether

Other

Segmentation by Number-Average Molecular Weight:

Mn ? 1000 g/mol

Mn ? 1000 g/mol

Segmentation by Physical Form:

Liquid Grade

Semi-Solid or Paste Grade

Solid Grade

Segmentation by Application:

Polyether-Modified Silicone Intermediates

Textile Finishing Agents

Polyurethane Foam Surfactants

Coatings and Inks Additives

Other

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

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.

Clariant

BASF

NOF Corporation

Sanyo Chemical

Taiwan Surfactant

Zhejiang Huangma Technology

Jiangsu Zhongshan New Material

Jiahua Chemicals

Yangzhou Chenhua New Material

Liaoning Kelong Fine Chemical

Key Questions Addressed in this Report

What is the 10-year outlook for the global Allyl Polyoxyalkylene Ether market?

What factors are driving Allyl Polyoxyalkylene Ether market growth, globally and by region?

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

How do Allyl Polyoxyalkylene Ether market opportunities vary by end market size?

How does Allyl Polyoxyalkylene Ether break out by Type, by Application?

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 Allyl Polyoxyalkylene Ether Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Allyl Polyoxyalkylene Ether by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Allyl Polyoxyalkylene Ether by Country/Region, 2021, 2025 & 2032
- 2.2 Allyl Polyoxyalkylene Ether Segment by Type
 - 2.2.1 Allyl Polyoxyethylene Ether
 - 2.2.2 Allyl Polyoxypropylene Ether
 - 2.2.3 Allyl EO/PO Copolyether
 - 2.2.4 Other
 - 2.2.5 Allyl Polyoxyalkylene Ether Sales by Type
 - 2.2.5.1 Global Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)
 - 2.2.5.2 Global Allyl Polyoxyalkylene Ether Revenue and Market Share by Type (2021-2026)
 - 2.2.5.3 Global Allyl Polyoxyalkylene Ether Sale Price by Type (2021-2026)
- 2.3 Allyl Polyoxyalkylene Ether Segment by Number-Average Molecular Weight
 - 2.3.1 Mn ? 1000 g/mol
 - 2.3.2 Mn ? 1000 g/mol
 - 2.3.3 Allyl Polyoxyalkylene Ether Sales by Number-Average Molecular Weight
 - 2.3.3.1 Global Allyl Polyoxyalkylene Ether Sales Market Share by Number-Average Molecular Weight (2021-2026)
 - 2.3.3.2 Global Allyl Polyoxyalkylene Ether Revenue and Market Share by Number-Average Molecular Weight (2021-2026)

2.3.3.3 Global Allyl Polyoxyalkylene Ether Sale Price by Number-Average Molecular Weight (2021-2026)

2.4 Allyl Polyoxyalkylene Ether Segment by Physical Form

2.4.1 Liquid Grade

2.4.2 Semi-Solid or Paste Grade

2.4.3 Solid Grade

2.4.4 Allyl Polyoxyalkylene Ether Sales by Physical Form

2.4.4.1 Global Allyl Polyoxyalkylene Ether Sales Market Share by Physical Form (2021-2026)

2.4.4.2 Global Allyl Polyoxyalkylene Ether Revenue and Market Share by Physical Form (2021-2026)

2.4.4.3 Global Allyl Polyoxyalkylene Ether Sale Price by Physical Form (2021-2026)

2.5 Allyl Polyoxyalkylene Ether Segment by Application

2.5.1 Polyether-Modified Silicone Intermediates

2.5.2 Textile Finishing Agents

2.5.3 Polyurethane Foam Surfactants

2.5.4 Coatings and Inks Additives

2.5.5 Other

2.5.6 Allyl Polyoxyalkylene Ether Sales by Application

2.5.6.1 Global Allyl Polyoxyalkylene Ether Sale Market Share by Application (2021-2026)

2.5.6.2 Global Allyl Polyoxyalkylene Ether Revenue and Market Share by Application (2021-2026)

2.5.6.3 Global Allyl Polyoxyalkylene Ether Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Allyl Polyoxyalkylene Ether Breakdown Data by Company

3.1.1 Global Allyl Polyoxyalkylene Ether Annual Sales by Company (2021-2026)

3.1.2 Global Allyl Polyoxyalkylene Ether Sales Market Share by Company (2021-2026)

3.2 Global Allyl Polyoxyalkylene Ether Annual Revenue by Company (2021-2026)

3.2.1 Global Allyl Polyoxyalkylene Ether Revenue by Company (2021-2026)

3.2.2 Global Allyl Polyoxyalkylene Ether Revenue Market Share by Company (2021-2026)

3.3 Global Allyl Polyoxyalkylene Ether Sale Price by Company

3.4 Key Manufacturers Allyl Polyoxyalkylene Ether Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Allyl Polyoxyalkylene Ether Product Location Distribution

3.4.2 Players Allyl Polyoxyalkylene Ether Products Offered

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 ALLYL POLYOXYALKYLENE ETHER BY GEOGRAPHIC REGION

4.1 World Historic Allyl Polyoxyalkylene Ether Market Size by Geographic Region (2021-2026)

4.1.1 Global Allyl Polyoxyalkylene Ether Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Allyl Polyoxyalkylene Ether Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Allyl Polyoxyalkylene Ether Market Size by Country/Region (2021-2026)

4.2.1 Global Allyl Polyoxyalkylene Ether Annual Sales by Country/Region (2021-2026)

4.2.2 Global Allyl Polyoxyalkylene Ether Annual Revenue by Country/Region (2021-2026)

4.3 Americas Allyl Polyoxyalkylene Ether Sales Growth

4.4 APAC Allyl Polyoxyalkylene Ether Sales Growth

4.5 Europe Allyl Polyoxyalkylene Ether Sales Growth

4.6 Middle East & Africa Allyl Polyoxyalkylene Ether Sales Growth

5 AMERICAS

5.1 Americas Allyl Polyoxyalkylene Ether Sales by Country

5.1.1 Americas Allyl Polyoxyalkylene Ether Sales by Country (2021-2026)

5.1.2 Americas Allyl Polyoxyalkylene Ether Revenue by Country (2021-2026)

5.2 Americas Allyl Polyoxyalkylene Ether Sales by Type (2021-2026)

5.3 Americas Allyl Polyoxyalkylene Ether Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Allyl Polyoxyalkylene Ether Sales by Region

6.1.1 APAC Allyl Polyoxyalkylene Ether Sales by Region (2021-2026)

6.1.2 APAC Allyl Polyoxyalkylene Ether Revenue by Region (2021-2026)

6.2 APAC Allyl Polyoxyalkylene Ether Sales by Type (2021-2026)

6.3 APAC Allyl Polyoxyalkylene Ether 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 Allyl Polyoxyalkylene Ether by Country

7.1.1 Europe Allyl Polyoxyalkylene Ether Sales by Country (2021-2026)

7.1.2 Europe Allyl Polyoxyalkylene Ether Revenue by Country (2021-2026)

7.2 Europe Allyl Polyoxyalkylene Ether Sales by Type (2021-2026)

7.3 Europe Allyl Polyoxyalkylene Ether 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 Allyl Polyoxyalkylene Ether by Country

8.1.1 Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Country (2021-2026)

8.1.2 Middle East & Africa Allyl Polyoxyalkylene Ether Revenue by Country
(2021-2026)

8.2 Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Type (2021-2026)

8.3 Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

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 Allyl Polyoxyalkylene Ether
- 10.3 Manufacturing Process Analysis of Allyl Polyoxyalkylene Ether
- 10.4 Industry Chain Structure of Allyl Polyoxyalkylene Ether

11 MARKETING, DISTRIBUTORS AND CUSTOMER

- 11.1 Sales Channel
 - 11.1.1 Direct Channels
 - 11.1.2 Indirect Channels
- 11.2 Allyl Polyoxyalkylene Ether Distributors
- 11.3 Allyl Polyoxyalkylene Ether Customer

12 WORLD FORECAST REVIEW FOR ALLYL POLYOXYALKYLENE ETHER BY GEOGRAPHIC REGION

- 12.1 Global Allyl Polyoxyalkylene Ether Market Size Forecast by Region
 - 12.1.1 Global Allyl Polyoxyalkylene Ether Forecast by Region (2027-2032)
 - 12.1.2 Global Allyl Polyoxyalkylene Ether 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 Allyl Polyoxyalkylene Ether Forecast by Type (2027-2032)
- 12.7 Global Allyl Polyoxyalkylene Ether Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

- 13.1 Clariant

- 13.1.1 Clariant Company Information
- 13.1.2 Clariant Allyl Polyoxyalkylene Ether Product Portfolios and Specifications
- 13.1.3 Clariant Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.1.4 Clariant Main Business Overview
- 13.1.5 Clariant Latest Developments
- 13.2 BASF
 - 13.2.1 BASF Company Information
 - 13.2.2 BASF Allyl Polyoxyalkylene Ether Product Portfolios and Specifications
 - 13.2.3 BASF Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.2.4 BASF Main Business Overview
 - 13.2.5 BASF Latest Developments
- 13.3 NOF Corporation
 - 13.3.1 NOF Corporation Company Information
 - 13.3.2 NOF Corporation Allyl Polyoxyalkylene Ether Product Portfolios and Specifications
 - 13.3.3 NOF Corporation Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.3.4 NOF Corporation Main Business Overview
 - 13.3.5 NOF Corporation Latest Developments
- 13.4 Sanyo Chemical
 - 13.4.1 Sanyo Chemical Company Information
 - 13.4.2 Sanyo Chemical Allyl Polyoxyalkylene Ether Product Portfolios and Specifications
 - 13.4.3 Sanyo Chemical Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.4.4 Sanyo Chemical Main Business Overview
 - 13.4.5 Sanyo Chemical Latest Developments
- 13.5 Taiwan Surfactant
 - 13.5.1 Taiwan Surfactant Company Information
 - 13.5.2 Taiwan Surfactant Allyl Polyoxyalkylene Ether Product Portfolios and Specifications
 - 13.5.3 Taiwan Surfactant Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.5.4 Taiwan Surfactant Main Business Overview
 - 13.5.5 Taiwan Surfactant Latest Developments
- 13.6 Zhejiang Huangma Technology
 - 13.6.1 Zhejiang Huangma Technology Company Information

13.6.2 Zhejiang Huangma Technology Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

13.6.3 Zhejiang Huangma Technology Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Zhejiang Huangma Technology Main Business Overview

13.6.5 Zhejiang Huangma Technology Latest Developments

13.7 Jiangsu Zhongshan New Material

13.7.1 Jiangsu Zhongshan New Material Company Information

13.7.2 Jiangsu Zhongshan New Material Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

13.7.3 Jiangsu Zhongshan New Material Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Jiangsu Zhongshan New Material Main Business Overview

13.7.5 Jiangsu Zhongshan New Material Latest Developments

13.8 Jiahua Chemicals

13.8.1 Jiahua Chemicals Company Information

13.8.2 Jiahua Chemicals Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

13.8.3 Jiahua Chemicals Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 Jiahua Chemicals Main Business Overview

13.8.5 Jiahua Chemicals Latest Developments

13.9 Yangzhou Chenhua New Material

13.9.1 Yangzhou Chenhua New Material Company Information

13.9.2 Yangzhou Chenhua New Material Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

13.9.3 Yangzhou Chenhua New Material Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Yangzhou Chenhua New Material Main Business Overview

13.9.5 Yangzhou Chenhua New Material Latest Developments

13.10 Liaoning Kelong Fine Chemical

13.10.1 Liaoning Kelong Fine Chemical Company Information

13.10.2 Liaoning Kelong Fine Chemical Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

13.10.3 Liaoning Kelong Fine Chemical Allyl Polyoxyalkylene Ether Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Liaoning Kelong Fine Chemical Main Business Overview

13.10.5 Liaoning Kelong Fine Chemical Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Allyl Polyoxyalkylene Ether Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Allyl Polyoxyalkylene Ether Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Allyl Polyoxyethylene Ether

Table 4. Major Players of Allyl Polyoxypropylene Ether

Table 5. Major Players of Allyl EO/PO Copolyether

Table 6. Major Players of Other

Table 7. Global Allyl Polyoxyalkylene Ether Sales by Type (2021-2026) & (Tons)

Table 8. Global Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)

Table 9. Global Allyl Polyoxyalkylene Ether Revenue by Type (2021-2026) & (\$ million)

Table 10. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Type (2021-2026)

Table 11. Global Allyl Polyoxyalkylene Ether Sale Price by Type (2021-2026) & (US\$/Ton)

Table 12. Major Players of Mn ? 1000 g/mol

Table 13. Major Players of Mn ? 1000 g/mol

Table 14. Global Allyl Polyoxyalkylene Ether Sales by Number-Average Molecular Weight (2021-2026) & (Tons)

Table 15. Global Allyl Polyoxyalkylene Ether Sales Market Share by Number-Average Molecular Weight (2021-2026)

Table 16. Global Allyl Polyoxyalkylene Ether Revenue by Number-Average Molecular Weight (2021-2026) & (\$ million)

Table 17. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Number-Average Molecular Weight (2021-2026)

Table 18. Global Allyl Polyoxyalkylene Ether Sale Price by Number-Average Molecular Weight (2021-2026) & (US\$/Ton)

Table 19. Major Players of Liquid Grade

Table 20. Major Players of Semi-Solid or Paste Grade

Table 21. Major Players of Solid Grade

Table 22. Global Allyl Polyoxyalkylene Ether Sales by Physical Form (2021-2026) & (Tons)

Table 23. Global Allyl Polyoxyalkylene Ether Sales Market Share by Physical Form (2021-2026)

Table 24. Global Allyl Polyoxyalkylene Ether Revenue by Physical Form (2021-2026) &

(\$ million)

Table 25. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Physical Form (2021-2026)

Table 26. Global Allyl Polyoxyalkylene Ether Sale Price by Physical Form (2021-2026) & (US\$/Ton)

Table 27. Global Allyl Polyoxyalkylene Ether Sale by Application (2021-2026) & (Tons)

Table 28. Global Allyl Polyoxyalkylene Ether Sale Market Share by Application (2021-2026)

Table 29. Global Allyl Polyoxyalkylene Ether Revenue by Application (2021-2026) & (\$ million)

Table 30. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Application (2021-2026)

Table 31. Global Allyl Polyoxyalkylene Ether Sale Price by Application (2021-2026) & (US\$/Ton)

Table 32. Global Allyl Polyoxyalkylene Ether Sales by Company (2021-2026) & (Tons)

Table 33. Global Allyl Polyoxyalkylene Ether Sales Market Share by Company (2021-2026)

Table 34. Global Allyl Polyoxyalkylene Ether Revenue by Company (2021-2026) & (\$ millions)

Table 35. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Company (2021-2026)

Table 36. Global Allyl Polyoxyalkylene Ether Sale Price by Company (2021-2026) & (US\$/Ton)

Table 37. Key Manufacturers Allyl Polyoxyalkylene Ether Producing Area Distribution and Sales Area

Table 38. Players Allyl Polyoxyalkylene Ether Products Offered

Table 39. Allyl Polyoxyalkylene Ether Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 40. New Products and Potential Entrants

Table 41. Market M&A Activity & Strategy

Table 42. Global Allyl Polyoxyalkylene Ether Sales by Geographic Region (2021-2026) & (Tons)

Table 43. Global Allyl Polyoxyalkylene Ether Sales Market Share Geographic Region (2021-2026)

Table 44. Global Allyl Polyoxyalkylene Ether Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 45. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Geographic Region (2021-2026)

Table 46. Global Allyl Polyoxyalkylene Ether Sales by Country/Region (2021-2026) &

(Tons)

Table 47. Global Allyl Polyoxyalkylene Ether Sales Market Share by Country/Region (2021-2026)

Table 48. Global Allyl Polyoxyalkylene Ether Revenue by Country/Region (2021-2026) & (\$ millions)

Table 49. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Country/Region (2021-2026)

Table 50. Americas Allyl Polyoxyalkylene Ether Sales by Country (2021-2026) & (Tons)

Table 51. Americas Allyl Polyoxyalkylene Ether Sales Market Share by Country (2021-2026)

Table 52. Americas Allyl Polyoxyalkylene Ether Revenue by Country (2021-2026) & (\$ millions)

Table 53. Americas Allyl Polyoxyalkylene Ether Sales by Type (2021-2026) & (Tons)

Table 54. Americas Allyl Polyoxyalkylene Ether Sales by Application (2021-2026) & (Tons)

Table 55. APAC Allyl Polyoxyalkylene Ether Sales by Region (2021-2026) & (Tons)

Table 56. APAC Allyl Polyoxyalkylene Ether Sales Market Share by Region (2021-2026)

Table 57. APAC Allyl Polyoxyalkylene Ether Revenue by Region (2021-2026) & (\$ millions)

Table 58. APAC Allyl Polyoxyalkylene Ether Sales by Type (2021-2026) & (Tons)

Table 59. APAC Allyl Polyoxyalkylene Ether Sales by Application (2021-2026) & (Tons)

Table 60. Europe Allyl Polyoxyalkylene Ether Sales by Country (2021-2026) & (Tons)

Table 61. Europe Allyl Polyoxyalkylene Ether Revenue by Country (2021-2026) & (\$ millions)

Table 62. Europe Allyl Polyoxyalkylene Ether Sales by Type (2021-2026) & (Tons)

Table 63. Europe Allyl Polyoxyalkylene Ether Sales by Application (2021-2026) & (Tons)

Table 64. Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Country (2021-2026) & (Tons)

Table 65. Middle East & Africa Allyl Polyoxyalkylene Ether Revenue Market Share by Country (2021-2026)

Table 66. Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Type (2021-2026) & (Tons)

Table 67. Middle East & Africa Allyl Polyoxyalkylene Ether Sales by Application (2021-2026) & (Tons)

Table 68. Key Market Drivers & Growth Opportunities of Allyl Polyoxyalkylene Ether

Table 69. Key Market Challenges & Risks of Allyl Polyoxyalkylene Ether

Table 70. Key Industry Trends of Allyl Polyoxyalkylene Ether

Table 71. Allyl Polyoxyalkylene Ether Raw Material

Table 72. Key Suppliers of Raw Materials

Table 73. Allyl Polyoxyalkylene Ether Distributors List

Table 74. Allyl Polyoxyalkylene Ether Customer List

Table 75. Global Allyl Polyoxyalkylene Ether Sales Forecast by Region (2027-2032) & (Tons)

Table 76. Global Allyl Polyoxyalkylene Ether Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 77. Americas Allyl Polyoxyalkylene Ether Sales Forecast by Country (2027-2032) & (Tons)

Table 78. Americas Allyl Polyoxyalkylene Ether Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 79. APAC Allyl Polyoxyalkylene Ether Sales Forecast by Region (2027-2032) & (Tons)

Table 80. APAC Allyl Polyoxyalkylene Ether Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 81. Europe Allyl Polyoxyalkylene Ether Sales Forecast by Country (2027-2032) & (Tons)

Table 82. Europe Allyl Polyoxyalkylene Ether Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 83. Middle East & Africa Allyl Polyoxyalkylene Ether Sales Forecast by Country (2027-2032) & (Tons)

Table 84. Middle East & Africa Allyl Polyoxyalkylene Ether Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 85. Global Allyl Polyoxyalkylene Ether Sales Forecast by Type (2027-2032) & (Tons)

Table 86. Global Allyl Polyoxyalkylene Ether Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 87. Global Allyl Polyoxyalkylene Ether Sales Forecast by Application (2027-2032) & (Tons)

Table 88. Global Allyl Polyoxyalkylene Ether Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 89. Clariant Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 90. Clariant Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 91. Clariant Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 92. Clariant Main Business

Table 93. Clariant Latest Developments

Table 94. BASF Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base,

Sales Area and Its Competitors

Table 95. BASF Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 96. BASF Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 97. BASF Main Business

Table 98. BASF Latest Developments

Table 99. NOF Corporation Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 100. NOF Corporation Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 101. NOF Corporation Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 102. NOF Corporation Main Business

Table 103. NOF Corporation Latest Developments

Table 104. Sanyo Chemical Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 105. Sanyo Chemical Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 106. Sanyo Chemical Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 107. Sanyo Chemical Main Business

Table 108. Sanyo Chemical Latest Developments

Table 109. Taiwan Surfactant Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 110. Taiwan Surfactant Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 111. Taiwan Surfactant Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 112. Taiwan Surfactant Main Business

Table 113. Taiwan Surfactant Latest Developments

Table 114. Zhejiang Huangma Technology Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 115. Zhejiang Huangma Technology Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 116. Zhejiang Huangma Technology Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 117. Zhejiang Huangma Technology Main Business

Table 118. Zhejiang Huangma Technology Latest Developments

Table 119. Jiangsu Zhongshan New Material Basic Information, Allyl Polyoxyalkylene

Ether Manufacturing Base, Sales Area and Its Competitors

Table 120. Jiangsu Zhongshan New Material Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 121. Jiangsu Zhongshan New Material Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 122. Jiangsu Zhongshan New Material Main Business

Table 123. Jiangsu Zhongshan New Material Latest Developments

Table 124. Jiahua Chemicals Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 125. Jiahua Chemicals Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 126. Jiahua Chemicals Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 127. Jiahua Chemicals Main Business

Table 128. Jiahua Chemicals Latest Developments

Table 129. Yangzhou Chenhua New Material Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 130. Yangzhou Chenhua New Material Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 131. Yangzhou Chenhua New Material Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 132. Yangzhou Chenhua New Material Main Business

Table 133. Yangzhou Chenhua New Material Latest Developments

Table 134. Liaoning Kelong Fine Chemical Basic Information, Allyl Polyoxyalkylene Ether Manufacturing Base, Sales Area and Its Competitors

Table 135. Liaoning Kelong Fine Chemical Allyl Polyoxyalkylene Ether Product Portfolios and Specifications

Table 136. Liaoning Kelong Fine Chemical Allyl Polyoxyalkylene Ether Sales (Tons), Revenue (\$ Million), Price (US\$/Ton) and Gross Margin (2021-2026)

Table 137. Liaoning Kelong Fine Chemical Main Business

Table 138. Liaoning Kelong Fine Chemical Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Picture of Allyl Polyoxyalkylene Ether

Figure 2. Allyl Polyoxyalkylene Ether Report Years Considered

Figure 3. Research Objectives

Figure 4. Research Methodology

Figure 5. Research Process and Data Source

Figure 6. Global Allyl Polyoxyalkylene Ether Sales Growth Rate 2021-2032 (Tons)

Figure 7. Global Allyl Polyoxyalkylene Ether Revenue Growth Rate 2021-2032 (\$ millions)

Figure 8. Allyl Polyoxyalkylene Ether Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 9. Allyl Polyoxyalkylene Ether Sales Market Share by Country/Region (2025)

Figure 10. Allyl Polyoxyalkylene Ether Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 11. Product Picture of Allyl Polyoxyethylene Ether

Figure 12. Product Picture of Allyl Polyoxypropylene Ether

Figure 13. Product Picture of Allyl EO/PO Copolyether

Figure 14. Product Picture of Other

Figure 15. Global Allyl Polyoxyalkylene Ether Sales Market Share by Type in 2026

Figure 16. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Type (2021-2026)

Figure 17. Product Picture of Mn ? 1000 g/mol

Figure 18. Product Picture of Mn ? 1000 g/mol

Figure 19. Global Allyl Polyoxyalkylene Ether Sales Market Share by Number-Average Molecular Weight in 2026

Figure 20. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Number-Average Molecular Weight (2021-2026)

Figure 21. Product Picture of Liquid Grade

Figure 22. Product Picture of Semi-Solid or Paste Grade

Figure 23. Product Picture of Solid Grade

Figure 24. Global Allyl Polyoxyalkylene Ether Sales Market Share by Physical Form in 2026

Figure 25. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Physical Form (2021-2026)

Figure 26. Allyl Polyoxyalkylene Ether Consumed in Polyether-Modified Silicone Intermediates

Figure 27. Global Allyl Polyoxyalkylene Ether Market: Polyether-Modified Silicone Intermediates (2021-2026) & (Tons)

Figure 28. Allyl Polyoxyalkylene Ether Consumed in Textile Finishing Agents

Figure 29. Global Allyl Polyoxyalkylene Ether Market: Textile Finishing Agents (2021-2026) & (Tons)

Figure 30. Allyl Polyoxyalkylene Ether Consumed in Polyurethane Foam Surfactants

Figure 31. Global Allyl Polyoxyalkylene Ether Market: Polyurethane Foam Surfactants (2021-2026) & (Tons)

Figure 32. Allyl Polyoxyalkylene Ether Consumed in Coatings and Inks Additives

Figure 33. Global Allyl Polyoxyalkylene Ether Market: Coatings and Inks Additives (2021-2026) & (Tons)

Figure 34. Allyl Polyoxyalkylene Ether Consumed in Other

Figure 35. Global Allyl Polyoxyalkylene Ether Market: Other (2021-2026) & (Tons)

Figure 36. Global Allyl Polyoxyalkylene Ether Sale Market Share by Application (2025)

Figure 37. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Application in 2025

Figure 38. Allyl Polyoxyalkylene Ether Sales by Company in 2025 (Tons)

Figure 39. Global Allyl Polyoxyalkylene Ether Sales Market Share by Company in 2025

Figure 40. Allyl Polyoxyalkylene Ether Revenue by Company in 2025 (\$ millions)

Figure 41. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Company in 2025

Figure 42. Global Allyl Polyoxyalkylene Ether Sales Market Share by Geographic Region (2021-2026)

Figure 43. Global Allyl Polyoxyalkylene Ether Revenue Market Share by Geographic Region in 2025

Figure 44. Americas Allyl Polyoxyalkylene Ether Sales 2021-2026 (Tons)

Figure 45. Americas Allyl Polyoxyalkylene Ether Revenue 2021-2026 (\$ millions)

Figure 46. APAC Allyl Polyoxyalkylene Ether Sales 2021-2026 (Tons)

Figure 47. APAC Allyl Polyoxyalkylene Ether Revenue 2021-2026 (\$ millions)

Figure 48. Europe Allyl Polyoxyalkylene Ether Sales 2021-2026 (Tons)

Figure 49. Europe Allyl Polyoxyalkylene Ether Revenue 2021-2026 (\$ millions)

Figure 50. Middle East & Africa Allyl Polyoxyalkylene Ether Sales 2021-2026 (Tons)

Figure 51. Middle East & Africa Allyl Polyoxyalkylene Ether Revenue 2021-2026 (\$ millions)

Figure 52. Americas Allyl Polyoxyalkylene Ether Sales Market Share by Country in 2025

Figure 53. Americas Allyl Polyoxyalkylene Ether Revenue Market Share by Country (2021-2026)

Figure 54. Americas Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)

Figure 55. Americas Allyl Polyoxyalkylene Ether Sales Market Share by Application (2021-2026)

Figure 56. United States Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 57. Canada Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 58. Mexico Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 59. Brazil Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 60. APAC Allyl Polyoxyalkylene Ether Sales Market Share by Region in 2025

Figure 61. APAC Allyl Polyoxyalkylene Ether Revenue Market Share by Region (2021-2026)

Figure 62. APAC Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)

Figure 63. APAC Allyl Polyoxyalkylene Ether Sales Market Share by Application (2021-2026)

Figure 64. China Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 65. Japan Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 66. South Korea Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 67. Southeast Asia Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 68. India Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 69. Australia Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 70. China Taiwan Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 71. Europe Allyl Polyoxyalkylene Ether Sales Market Share by Country in 2025

Figure 72. Europe Allyl Polyoxyalkylene Ether Revenue Market Share by Country (2021-2026)

Figure 73. Europe Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)

Figure 74. Europe Allyl Polyoxyalkylene Ether Sales Market Share by Application (2021-2026)

Figure 75. Germany Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 76. France Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 77. UK Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 78. Italy Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 79. Russia Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 80. Middle East & Africa Allyl Polyoxyalkylene Ether Sales Market Share by Country (2021-2026)

Figure 81. Middle East & Africa Allyl Polyoxyalkylene Ether Sales Market Share by Type (2021-2026)

Figure 82. Middle East & Africa Allyl Polyoxyalkylene Ether Sales Market Share by Application (2021-2026)

Figure 83. Egypt Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 84. South Africa Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 85. Israel Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 86. Turkey Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 87. GCC Countries Allyl Polyoxyalkylene Ether Revenue Growth 2021-2026 (\$ millions)

Figure 88. Manufacturing Cost Structure Analysis of Allyl Polyoxyalkylene Ether in 2026

Figure 89. Manufacturing Process Analysis of Allyl Polyoxyalkylene Ether

Figure 90. Industry Chain Structure of Allyl Polyoxyalkylene Ether

Figure 91. Channels of Distribution

Figure 92. Global Allyl Polyoxyalkylene Ether Sales Market Forecast by Region (2027-2032)

Figure 93. Global Allyl Polyoxyalkylene Ether Revenue Market Share Forecast by Region (2027-2032)

Figure 94. Global Allyl Polyoxyalkylene Ether Sales Market Share Forecast by Type (2027-2032)

Figure 95. Global Allyl Polyoxyalkylene Ether Revenue Market Share Forecast by Type (2027-2032)

Figure 96. Global Allyl Polyoxyalkylene Ether Sales Market Share Forecast by Application (2027-2032)

Figure 97. Global Allyl Polyoxyalkylene Ether Revenue Market Share Forecast by Application (2027-2032)

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