

# **Lauryl Acrylate Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application**

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## **Abstracts**

### **Lauryl Acrylate Market Summary**

#### **Introduction**

Lauryl Acrylate, a long-chain acrylic monomer derived from dodecyl alcohol and acrylic acid, emerges as a cornerstone in the specialty chemicals arena, celebrated for its remarkable adhesion, flexibility, and low viscosity attributes. This compound serves as a critical ingredient in polymer formulations, imparting durability, compatibility, and resilience to a wide array of applications, including adhesives & sealants, coatings, overprint varnishes, inks, and other niche uses. Its unique molecular structure enhances bonding strength and environmental resistance, making it a preferred choice for industries demanding high-performance materials. Positioned within the expansive acrylic monomers market, Lauryl Acrylate thrives on the escalating need for advanced coatings in automotive and construction sectors, alongside a rising preference for sustainable, low-VOC solutions. The industry is characterized by its adaptability, with trends gravitating toward high-purity grades, bio-based variants, and UV-curable formulations, reflecting a broader shift toward eco-friendly production and innovative applications such as textile finishes and specialty polymers.

Notably, Lauryl Acrylate finds specialized applications that underscore its versatility. In UV adhesives for current sensors, it is blended into a formulation comprising 25% polyurethane acrylate, 40% isobornyl acrylate, 25% Lauryl Acrylate, 5% photoinitiator, and 5% other additives, delivering robust bonding and flexibility for electronic components. In impregnation fluids for electric tool manufacturing, it contributes to a mix of 30-40% methacrylate, 10-25% epoxy acrylate, 20-30% Lauryl Acrylate, 10-20% acrylic monomer, 1-5% stabilizer, 2-5% accelerator, and 0.1-0.5% chelating agent, ensuring durability and thermal stability. Additionally, emulsifying Lauryl Acrylate with ethyl acrylate, hydrophilic agents, emulsifiers, and deionized water yields a water-based

acrylic emulsion, widely utilized in decorative laminate production for its adhesion and water resistance. These applications highlight Lauryl Acrylate's pivotal role in advancing industrial innovation and sustainability.

### Market Size and Growth Forecast

The global Lauryl Acrylate market is estimated to reach USD 300 million to USD 350 million in 2025, with a projected compound annual growth rate (CAGR) of 4.5% to 6% from 2025 to 2030, potentially expanding to USD 400 million to USD 475 million by the end of the decade. This steady ascent reflects its growing significance in industrial applications and the push toward sustainable chemical solutions.

### Regional Analysis

**North America:** Growing at 3.5-5%, the U.S. spearheads demand, driven by its robust automotive, electronics, and packaging industries. Market trends emphasize eco-friendly coatings and adhesives, spurred by regulatory incentives and a consumer shift toward sustainable products.

**Europe:** Exhibiting a 3-4.5% growth rate, Germany and France lead the charge, propelled by stringent environmental regulations and a focus on low-VOC formulations. The region prioritizes industrial coatings and specialty adhesives, aligning with sustainability goals.

**Asia Pacific:** With a 5.5-7% growth rate, China and Japan dominate, fueled by expansive manufacturing bases and construction booms. Trends lean toward cost-effective, high-purity solutions, catering to the region's industrial scale and rapid urbanization.

**Middle East and Africa (MEA):** Growing at 2.5-4%, the UAE advances with infrastructure development, emphasizing durable coatings and adhesives tailored to withstand harsh climatic conditions and support construction growth.

**South America:** With a 3-4.5% growth rate, Brazil drives regional expansion with industrial growth, focusing on affordable, versatile applications to bolster local manufacturing and construction sectors.

### Application Analysis

**Adhesives & Sealants:** Projected at 4.5-6%, this segment excels in providing strong, flexible bonds, with trends shifting toward durable formulations for packaging, construction, and automotive applications, including specialized UV adhesives for electronics.

**Coatings:** Expected at 5-6.5%, it drives demand with weather-resistant and low-VOC properties, trending toward high-solid-content, sustainable solutions for industrial and architectural uses, enhancing durability and environmental performance.

**Overprint Varnishes:** Growing at 4-5.5%, it enhances print durability and gloss, with UV-curable variants gaining momentum in packaging and publishing, driven by demand for high-quality finishes.

**Inks:** Projected at 4.5-6%, it thrives in UV inkjet and flexographic printing, focusing on low-odor, high-purity options to meet modern printing standards and sustainability requirements.

**Others:** Expected at 3-4.5%, niche applications such as textile finishes, decorative laminates, and impregnation fluids expand, propelled by custom formulation needs and emerging industrial uses like water-based emulsions.

### Key Market Players

**Osaka Organic Chemical:** A trailblazer in high-purity acrylic monomers, renowned for scaling production to meet the rising demand for UV inks and adhesives with precision-engineered solutions.

**Arkema:** A global innovator in specialty chemicals, offering SR335—a Lauryl Acrylate variant distinguished by its low viscosity and excellent adhesion, ideal for UV-curable coatings and adhesives, with capacity expansions post-2020 acquisitions.

**BASF:** A chemical titan, producing Lauryl Acrylate 12 F (LA 12 F), noted for its superior flexibility and weather resistance, enhancing coatings and adhesives through regional production boosts in Asia.

**Miwon Specialty Chemical:** A dynamic force in monomers, delivering MIRAMER M122—a high-purity Lauryl Acrylate prized for its clarity and reactivity, scaling output for inks and varnishes with eco-friendly innovations.

**Covestro:** A versatile leader in polymers, providing AgiSyn™ 2896—a Lauryl Acrylate formulation optimized for UV-curable coatings with enhanced durability, investing in production since its 2021 strategic realignment.

**Sinocure Chemical Group:** A resourceful provider, ramping up cost-effective Lauryl Acrylate output for adhesives and inks, catering to price-sensitive markets with robust production capabilities.

**Zhejiang Kangde:** A spirited innovator, expanding capacity in China to serve the construction and packaging sectors, delivering reliable Lauryl Acrylate solutions for industrial applications.

**Qingdao ZKHT:** A practical leader, growing its Lauryl Acrylate footprint with a focus on industrial coatings.

### Porter's Five Forces Analysis

**Threat of New Entrants:** Medium, as the market requires substantial technical know-how and capital investment, posing barriers to entry, though innovative startups with niche, high-performance offerings present a latent threat.

**Threat of Substitutes:** Medium, with alternative monomers like butyl acrylate and methacrylate esters vying for market share, yet Lauryl Acrylate's unique combination of adhesion and flexibility sustains its competitive advantage.

**Bargaining Power of Buyers:** Medium to high, as large industrial clients in coatings, adhesives, and electronics wield significant negotiating power, tempered by the specialized nature of high-purity and UV-curable formulations.

**Bargaining Power of Suppliers:** Medium, with dependence on raw materials such as acrylic acid and dodecyl alcohol granting suppliers leverage, offset by diversified sourcing strategies among major players.

**Competitive Rivalry:** High, fueled by rapid innovation, pricing pressures, and the race to differentiate through sustainability, performance, and application-specific solutions, intensifying competition across global and regional firms.

### Impact of Tariff Conflicts on Supply Chain Localization

Tariff conflicts have unleashed a profound transformation in the Lauryl Acrylate supply chain, driving manufacturers to establish localized production hubs to circumvent escalating import duties and ensure uninterrupted access to raw materials. This strategic pivot reduces reliance on volatile cross-border trade routes, harnesses regional industrial ecosystems, and aligns with national policies promoting self-sufficiency, particularly in high-growth regions like Asia Pacific and North America. Companies are channeling significant resources into constructing regional facilities, positioning themselves closer to key markets such as China and the U.S., which slashes logistics costs, accelerates delivery timelines, and buffers against trade disruptions. This localization enhances operational agility, allowing firms to respond swiftly to shifting customer demands and regional market dynamics. However, the transition demands hefty upfront investments—new production plants, workforce training, and compliance with a patchwork of local regulatory frameworks strain financial resources in the short term. Over the long haul, these localized supply chains promise heightened resilience, empowering manufacturers to navigate geopolitical uncertainties, stabilize production cycles, and fortify their competitive positions in an increasingly fragmented global trade landscape.

### Market Opportunities and Challenges

#### Opportunities

**Sustainability surge:** The growing demand for low-VOC and bio-based solutions propels Lauryl Acrylate adoption, opening avenues for greener formulations that align with environmental mandates and consumer preferences.

**Industrial growth:** Booming sectors like construction, automotive, and electronics amplify demand, targeting durable, high-performance materials to meet rigorous application

requirements and support industrial expansion.

**Technological innovation:** Advances in UV-curable inks, high-purity monomers, and water-based emulsions broaden the application spectrum, unlocking new markets in printing, textiles, and specialty adhesives.

**Emerging market potential:** Rapid industrialization in Asia Pacific, particularly in China and India, presents vast growth opportunities, fueled by cost-effective production scaling, infrastructure development, and rising manufacturing output.

**Regulatory tailwinds:** Favorable environmental policies and incentives for sustainable chemicals bolster demand, encouraging producers to innovate and align with green standards, enhancing market appeal.

### Challenges

**Raw material volatility:** Fluctuating prices of acrylic acid and dodecyl alcohol squeeze profit margins, posing challenges to cost predictability and financial stability, especially for smaller manufacturers.

**High production costs:** Capital-intensive manufacturing processes limit affordability, constraining market accessibility and scalability, particularly for firms without economies of scale.

**Substitute competition:** Alternative monomers like butyl acrylate and methacrylate esters vie for market share, necessitating continuous differentiation through performance, sustainability, and cost-effectiveness.

**Regulatory complexity:** Stringent environmental and safety regulations across regions elevate compliance costs, slowing expansion timelines and innovation efforts, particularly in highly regulated markets.

**Supply chain risks:** Global disruptions in raw material availability, exacerbated by geopolitical tensions and logistical bottlenecks, threaten production continuity, demanding robust contingency planning and diversified sourcing.

## 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 Lauryl 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 Lauryl Acrylate by Region
- 8.2 Import of Lauryl Acrylate by Region
- 8.3 Balance of Trade

## **CHAPTER 9 HISTORICAL AND FORECAST LAURYL ACRYLATE MARKET IN NORTH AMERICA (2020-2030)**

- 9.1 Lauryl Acrylate Market Size
- 9.2 Lauryl 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 LAURYL ACRYLATE MARKET IN SOUTH AMERICA (2020-2030)**

- 10.1 Lauryl Acrylate Market Size
- 10.2 Lauryl 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 LAURYL ACRYLATE MARKET IN ASIA & PACIFIC (2020-2030)**



- 11.1 Lauryl Acrylate Market Size
- 11.2 Lauryl 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

## **CHAPTER 12 HISTORICAL AND FORECAST LAURYL ACRYLATE MARKET IN EUROPE (2020-2030)**

- 12.1 Lauryl Acrylate Market Size
- 12.2 Lauryl 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 Russia

## **CHAPTER 13 HISTORICAL AND FORECAST LAURYL ACRYLATE MARKET IN MEA (2020-2030)**

- 13.1 Lauryl Acrylate Market Size
- 13.2 Lauryl 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 LAURYL ACRYLATE MARKET (2020-2025)**

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

## **CHAPTER 15 GLOBAL LAURYL ACRYLATE MARKET FORECAST (2025-2030)**

- 15.1 Lauryl Acrylate Market Size Forecast
- 15.2 Lauryl 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 Osaka Organic Chemical
  - 16.1.1 Company Profile
  - 16.1.2 Main Business and Lauryl Acrylate Information
  - 16.1.3 SWOT Analysis of Osaka Organic Chemical
  - 16.1.4 Osaka Organic Chemical Lauryl Acrylate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.2 Arkema
  - 16.2.1 Company Profile
  - 16.2.2 Main Business and Lauryl Acrylate Information
  - 16.2.3 SWOT Analysis of Arkema
  - 16.2.4 Arkema Lauryl Acrylate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.3 BASF
  - 16.3.1 Company Profile
  - 16.3.2 Main Business and Lauryl Acrylate Information
  - 16.3.3 SWOT Analysis of BASF
  - 16.3.4 BASF Lauryl Acrylate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.4 Miwon Specialty Chemical

16.4.1 Company Profile
16.4.2 Main Business and Lauryl Acrylate Information
16.4.3 SWOT Analysis of Miwon Specialty Chemical
16.4.4 Miwon Specialty Chemical Lauryl Acrylate Sales, Revenue, Price and Gross Margin (2020-2025)
16.5 Covestro
16.5.1 Company Profile
16.5.2 Main Business and Lauryl Acrylate Information
16.5.3 SWOT Analysis of Covestro
16.5.4 Covestro Lauryl Acrylate Sales, Revenue, Price and Gross Margin (2020-2025)
Please ask for sample pages for full companies list
Tables and Figures
Table Abbreviation and Acronyms List
Table Research Scope of Lauryl Acrylate Report
Table Data Sources of Lauryl Acrylate Report
Table Major Assumptions of Lauryl Acrylate Report
Figure Market Size Estimated Method
Figure Major Forecasting Factors
Figure Lauryl Acrylate Picture
Table Lauryl Acrylate Classification
Table Lauryl Acrylate Applications List
Table Drivers of Lauryl Acrylate Market
Table Restraints of Lauryl Acrylate Market
Table Opportunities of Lauryl Acrylate Market
Table Threats of Lauryl Acrylate Market
Table Raw Materials Suppliers List
Table Different Production Methods of Lauryl Acrylate
Table Cost Structure Analysis of Lauryl Acrylate
Table Key End Users List
Table Latest News of Lauryl Acrylate Market
Table Merger and Acquisition List
Table Planned/Future Project of Lauryl Acrylate Market
Table Policy of Lauryl Acrylate Market
Table 2020-2030 Regional Export of Lauryl Acrylate
Table 2020-2030 Regional Import of Lauryl Acrylate
Table 2020-2030 Regional Trade Balance
Figure 2020-2030 Regional Trade Balance
Table 2020-2030 North America Lauryl Acrylate Market Size and Market Volume List
Figure 2020-2030 North America Lauryl Acrylate Market Size and CAGR

Figure 2020-2030 North America Lauryl Acrylate Market Volume and CAGR  
Table 2020-2030 North America Lauryl Acrylate Demand List by Application  
Table 2020-2025 North America Lauryl Acrylate Key Players Sales List  
Table 2020-2025 North America Lauryl Acrylate Key Players Market Share List  
Table 2020-2030 North America Lauryl Acrylate Demand List by Type  
Table 2020-2025 North America Lauryl Acrylate Price List by Type  
Table 2020-2030 United States Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 United States Lauryl Acrylate Import & Export List  
Table 2020-2030 Canada Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Canada Lauryl Acrylate Import & Export List  
Table 2020-2030 Mexico Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Mexico Lauryl Acrylate Import & Export List  
Table 2020-2030 South America Lauryl Acrylate Market Size and Market Volume List  
Figure 2020-2030 South America Lauryl Acrylate Market Size and CAGR  
Figure 2020-2030 South America Lauryl Acrylate Market Volume and CAGR  
Table 2020-2030 South America Lauryl Acrylate Demand List by Application  
Table 2020-2025 South America Lauryl Acrylate Key Players Sales List  
Table 2020-2025 South America Lauryl Acrylate Key Players Market Share List  
Table 2020-2030 South America Lauryl Acrylate Demand List by Type  
Table 2020-2025 South America Lauryl Acrylate Price List by Type  
Table 2020-2030 Brazil Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Brazil Lauryl Acrylate Import & Export List  
Table 2020-2030 Argentina Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Argentina Lauryl Acrylate Import & Export List  
Table 2020-2030 Chile Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Chile Lauryl Acrylate Import & Export List  
Table 2020-2030 Peru Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 Peru Lauryl Acrylate Import & Export List  
Table 2020-2030 Asia & Pacific Lauryl Acrylate Market Size and Market Volume List  
Figure 2020-2030 Asia & Pacific Lauryl Acrylate Market Size and CAGR  
Figure 2020-2030 Asia & Pacific Lauryl Acrylate Market Volume and CAGR  
Table 2020-2030 Asia & Pacific Lauryl Acrylate Demand List by Application  
Table 2020-2025 Asia & Pacific Lauryl Acrylate Key Players Sales List  
Table 2020-2025 Asia & Pacific Lauryl Acrylate Key Players Market Share List  
Table 2020-2030 Asia & Pacific Lauryl Acrylate Demand List by Type  
Table 2020-2025 Asia & Pacific Lauryl Acrylate Price List by Type  
Table 2020-2030 China Lauryl Acrylate Market Size and Market Volume List  
Table 2020-2030 China Lauryl Acrylate Import & Export List  
Table 2020-2030 India Lauryl Acrylate Market Size and Market Volume List

Table 2020-2030 India Lauryl Acrylate Import & Export List
Table 2020-2030 Japan Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Japan Lauryl Acrylate Import & Export List
Table 2020-2030 South Korea Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 South Korea Lauryl Acrylate Import & Export List
Table 2020-2030 Southeast Asia Lauryl Acrylate Market Size List
Table 2020-2030 Southeast Asia Lauryl Acrylate Market Volume List
Table 2020-2030 Southeast Asia Lauryl Acrylate Import List
Table 2020-2030 Southeast Asia Lauryl Acrylate Export List
Table 2020-2030 Australia Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Australia Lauryl Acrylate Import & Export List
Table 2020-2030 Europe Lauryl Acrylate Market Size and Market Volume List
Figure 2020-2030 Europe Lauryl Acrylate Market Size and CAGR
Figure 2020-2030 Europe Lauryl Acrylate Market Volume and CAGR
Table 2020-2030 Europe Lauryl Acrylate Demand List by Application
Table 2020-2025 Europe Lauryl Acrylate Key Players Sales List
Table 2020-2025 Europe Lauryl Acrylate Key Players Market Share List
Table 2020-2030 Europe Lauryl Acrylate Demand List by Type
Table 2020-2025 Europe Lauryl Acrylate Price List by Type
Table 2020-2030 Germany Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Germany Lauryl Acrylate Import & Export List
Table 2020-2030 France Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 France Lauryl Acrylate Import & Export List
Table 2020-2030 United Kingdom Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 United Kingdom Lauryl Acrylate Import & Export List
Table 2020-2030 Italy Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Italy Lauryl Acrylate Import & Export List
Table 2020-2030 Spain Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Spain Lauryl Acrylate Import & Export List
Table 2020-2030 Belgium Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Belgium Lauryl Acrylate Import & Export List
Table 2020-2030 Netherlands Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Netherlands Lauryl Acrylate Import & Export List
Table 2020-2030 Austria Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Austria Lauryl Acrylate Import & Export List
Table 2020-2030 Poland Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Poland Lauryl Acrylate Import & Export List
Table 2020-2030 Russia Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Russia Lauryl Acrylate Import & Export List

Table 2020-2030 MEA Lauryl Acrylate Market Size and Market Volume List
Figure 2020-2030 MEA Lauryl Acrylate Market Size and CAGR
Figure 2020-2030 MEA Lauryl Acrylate Market Volume and CAGR
Table 2020-2030 MEA Lauryl Acrylate Demand List by Application
Table 2020-2025 MEA Lauryl Acrylate Key Players Sales List
Table 2020-2025 MEA Lauryl Acrylate Key Players Market Share List
Table 2020-2030 MEA Lauryl Acrylate Demand List by Type
Table 2020-2025 MEA Lauryl Acrylate Price List by Type
Table 2020-2030 Egypt Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Egypt Lauryl Acrylate Import & Export List
Table 2020-2030 Israel Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Israel Lauryl Acrylate Import & Export List
Table 2020-2030 South Africa Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 South Africa Lauryl Acrylate Import & Export List
Table 2020-2030 Gulf Cooperation Council Countries Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Gulf Cooperation Council Countries Lauryl Acrylate Import & Export List
Table 2020-2030 Turkey Lauryl Acrylate Market Size and Market Volume List
Table 2020-2030 Turkey Lauryl Acrylate Import & Export List
Table 2020-2025 Global Lauryl Acrylate Market Size List by Region
Table 2020-2025 Global Lauryl Acrylate Market Size Share List by Region
Table 2020-2025 Global Lauryl Acrylate Market Volume List by Region
Table 2020-2025 Global Lauryl Acrylate Market Volume Share List by Region
Table 2020-2025 Global Lauryl Acrylate Demand List by Application
Table 2020-2025 Global Lauryl Acrylate Demand Market Share List by Application
Table 2020-2025 Global Lauryl Acrylate Capacity List
Table 2020-2025 Global Lauryl Acrylate Key Vendors Capacity Share List
Table 2020-2025 Global Lauryl Acrylate Key Vendors Production List
Table 2020-2025 Global Lauryl Acrylate Key Vendors Production Share List
Figure 2020-2025 Global Lauryl Acrylate Capacity Production and Growth Rate
Table 2020-2025 Global Lauryl Acrylate Key Vendors Production Value List
Figure 2020-2025 Global Lauryl Acrylate Production Value and Growth Rate
Table 2020-2025 Global Lauryl Acrylate Key Vendors Production Value Share List
Table 2020-2025 Global Lauryl Acrylate Demand List by Type
Table 2020-2025 Global Lauryl Acrylate Demand Market Share List by Type
Table 2020-2025 Regional Lauryl Acrylate Price List
Table 2025-2030 Global Lauryl Acrylate Market Size List by Region
Table 2025-2030 Global Lauryl Acrylate Market Size Share List by Region



Table 2025-2030 Global Lauryl Acrylate Market Volume List by Region	
Table 2025-2030 Global Lauryl Acrylate Market Volume Share List by Region	
Table 2025-2030 Global Lauryl Acrylate Demand List by Application	
Table 2025-2030 Global Lauryl Acrylate Demand Market Share List by Application	
Table 2025-2030 Global Lauryl Acrylate Capacity List	
Table 2025-2030 Global Lauryl Acrylate Key Vendors Capacity Share List	
Table 2025-2030 Global Lauryl Acrylate Key Vendors Production List	
Table 2025-2030 Global Lauryl Acrylate Key Vendors Production Share List	
Figure 2025-2030 Global Lauryl Acrylate Capacity Production and Growth Rate	
Table 2025-2030 Global Lauryl Acrylate Key Vendors Production Value List	
Figure 2025-2030 Global Lauryl Acrylate Production Value and Growth Rate	
Table 2025-2030 Global Lauryl Acrylate Key Vendors Production Value Share List	
Table 2025-2030 Global Lauryl Acrylate Demand List by Type	
Table 2025-2030 Global Lauryl Acrylate Demand Market Share List by Type	
Table 2025-2030 Lauryl Acrylate Regional Price List	
Table Osaka Organic Chemical Information	
Table SWOT Analysis of Osaka Organic Chemical	
Table 2020-2025 Osaka Organic Chemical Lauryl Acrylate Product Capacity Production Price Cost Production Value	
Figure 2020-2025 Osaka Organic Chemical Lauryl Acrylate Capacity Production and Growth Rate	
Figure 2020-2025 Osaka Organic Chemical Lauryl Acrylate Market Share	
Table Arkema Information	
Table SWOT Analysis of Arkema	
Table 2020-2025 Arkema Lauryl Acrylate Product Capacity Production Price Cost Production Value	
Figure 2020-2025 Arkema Lauryl Acrylate Capacity Production and Growth Rate	
Figure 2020-2025 Arkema Lauryl Acrylate Market Share	
Table BASF Information	
Table SWOT Analysis of BASF	
Table 2020-2025 BASF Lauryl Acrylate Product Capacity Production Price Cost Production Value	
Figure 2020-2025 BASF Lauryl Acrylate Capacity Production and Growth Rate	
Figure 2020-2025 BASF Lauryl Acrylate Market Share	
Table Miwon Specialty Chemical Information	
Table SWOT Analysis of Miwon Specialty Chemical	
Table 2020-2025 Miwon Specialty Chemical Lauryl Acrylate Product Capacity Production Price Cost Production Value	
Figure 2020-2025 Miwon Specialty Chemical Lauryl Acrylate Capacity Production and	

Growth Rate

Figure 2020-2025 Miwon Specialty Chemical Lauryl Acrylate Market Share

Table Covestro Information

Table SWOT Analysis of Covestro

Table 2020-2025 Covestro Lauryl Acrylate Product Capacity Production Price Cost  
Production Value

Figure 2020-2025 Covestro Lauryl Acrylate Capacity Production and Growth Rate

Figure 2020-2025 Covestro Lauryl Acrylate Market Share

Table Sinocure Chemical Group Information

Table SWOT Analysis of Sinocure Chemical Group

Table 2020-2025 Sinocure Chemical Group Lauryl Acrylate Product Capacity  
Production Price Cost Production Value

Figure 2020-2025 Sinocure Chemical Group Lauryl Acrylate Capacity Production and  
Growth Rate

Figure 2020-2025 Sinocure Chemical Group Lauryl Acrylate Market Share

Table Zhejiang Kangde Information

Table SWOT Analysis of Zhejiang Kangde

Table 2020-2025 Zhejiang Kangde Lauryl Acrylate Product Capacity Production Price  
Cost Production Value

Figure 2020-2025 Zhejiang Kangde Lauryl Acrylate Capacity Production and Growth  
Rate

Figure 2020-2025 Zhejiang Kangde Lauryl Acrylate Market Share

Table Qingdao ZKHT Information

Table SWOT Analysis of Qingdao ZKHT

Table 2020-2025 Qingdao ZKHT Lauryl Acrylate Product Capacity Production Price  
Cost Production Value

Figure 2020-2025 Qingdao ZKHT Lauryl Acrylate Capacity Production and Growth Rate

Figure 2020-2025 Qingdao ZKHT Lauryl Acrylate Market Share

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