

Vinyl Acetate Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application

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Abstracts

Vinyl Acetate Market Summary

Introduction

Vinyl Acetate (VA), also known as vinyl acetate monomer (VAM), is a colorless, flammable organic compound used as a key intermediate in the production of polymers and resins for a wide range of industrial and consumer applications. Synthesized primarily through three production routes—ethylene-based, acetylene-based (via calcium carbide or natural gas), and aldol condensation—VA serves as a precursor for products like polyvinyl acetate (PVAc), polyvinyl alcohol (PVOH), ethylene vinyl acetate (EVA), and ethylene vinyl alcohol (EVOH). These derivatives are critical in applications such as water-based paints, adhesives, paper coatings, textile finishes, and specialty products like photovoltaic films. The market is driven by the growing demand for sustainable, high-performance materials in construction, packaging, and renewable energy sectors. Production is concentrated in Asia Pacific, particularly China, where companies like Sinopec Chongqing SVW Chemical (500,000 tons/year) and Anhui Wanwei (297,000 tons in 2024) lead capacity expansions. Key trends include the shift toward eco-friendly, low-VOC formulations, increased use of EVA in solar panel encapsulants, and advancements in production efficiency through catalyst optimization. Challenges include raw material price volatility, environmental regulations on emissions, and competition from alternative polymers. Asia Pacific dominates demand due to its booming construction and solar industries, while North America and Europe focus on sustainable, high-value applications.

Market Size and Growth Forecast

Vinyl Acetate Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technolog...

The global vinyl acetate market is projected to reach USD 11.5–13.5 billion by 2025, with an estimated compound annual growth rate (CAGR) of 4.5%–6.5% through 2030. This growth is driven by rising demand for water-based paints, adhesives, and EVA resins for photovoltaic applications, supported by capacity expansions in Asia Pacific and innovations in sustainable production.

Regional Analysis

Asia Pacific is expected to lead the vinyl acetate market with a growth rate of 5.5%–7.5%, driven by China, Japan, and India. China dominates due to its massive construction, packaging, and solar industries, with Sinopec Chongqing SVW Chemical (500,000 tons/year), Anhui Wanwei (297,000 tons in 2024), and Inner Mongolia Shuangxin (300,000 tons/year, with a planned 200,000-ton expansion by 2027) leading production. Japan's market, driven by Mitsubishi Chemical and LOTTE INEOS Chemical, focuses on high-performance VA derivatives for textiles and coatings. India's growing infrastructure and textile sectors fuel demand, supported by increasing industrial investments.

North America follows with a growth rate of 4%–6%, led by the United States and Canada. The U.S. market, driven by Celanese and Dow, emphasizes sustainable adhesives and coatings for construction and automotive, with growing EVA use in solar encapsulants. Canada's market grows steadily, driven by green building initiatives and packaging applications.

Europe, with a growth rate of 3.5%–5.5%, is led by Germany, France, and the UK. Germany's construction and automotive sectors demand low-VOC VA-based products, with Celanese and Wacker leading innovations. France and the UK focus on sustainable textile finishes and packaging, supported by stringent EU environmental regulations.

South America, with a growth rate of 3%–5%, sees demand in Brazil and Argentina, driven by construction and packaging growth. Brazil's infrastructure projects fuel VA adoption, though limited local production poses constraints.

The Middle East and Africa, with a growth rate of 2.5%–4.5%, are led by Saudi Arabia and South Africa. Saudi Arabia's construction and renewable energy sectors, supported by Sipchem, drive VA demand, while South Africa's packaging industry supports modest growth. Limited manufacturing infrastructure hinders broader adoption.

Application Analysis

Water-based Paints: Expected to grow at 5%–7%, this segment dominates due to VA's role in producing PVAc for low-VOC, eco-friendly paints used in architectural and industrial coatings. Trends include increased demand for sustainable paints in construction, particularly in China and Europe, with innovations in water-resistant formulations.

Adhesives: With a growth rate of 4.5%–6.5%, VA-based adhesives, derived from PVAc and VAE, are used in woodworking, packaging, and construction for their strong bonding and flexibility. Trends focus on bio-based and low-VOC adhesives, driven by demand in North America and Asia Pacific.

Paper Coatings: Projected to grow at 4%–6%, this segment leverages VA's film-forming properties to enhance paper strength and printability in packaging and specialty papers. Trends include recyclable coatings, driven by environmental regulations in Europe and North America.

Textile Finishes: Expected to grow at 4%–6%, VA-based PVOH is used for fabric sizing and finishing, offering durability and flexibility. Trends focus on sustainable textile coatings, particularly in Japan and India, for apparel and technical textiles.

Others: With a growth rate of 3.5%–5.5%, this segment includes EVA resins for photovoltaic films, cables, and foams. Trends emphasize high-performance EVA for solar encapsulants, driven by renewable energy growth in China and the U.S.

Type Analysis

Ethylene-based VAM: Expected to grow at 5%–7%, this type dominates globally (75% of capacity) due to its cost-effectiveness and efficiency in producing PVAc, PVOH, and EVA. Trends focus on process optimization and sustainability, particularly in Asia Pacific.

Acetylene-based VAM: With a growth rate of 3.5%–5.5%, primarily used in China (25% of capacity), this type is cost-competitive but faces environmental scrutiny. Trends include modernization of acetylene-based facilities to reduce emissions.

Key Market Players

Celanese: A U.S.-based company, Celanese is a global leader in VA production, with plants in the U.S., Germany, China, and Singapore, focusing on sustainable adhesives, coatings, and EVA for solar applications.

Dow: A U.S. firm, Dow produces VA for adhesives, paints, and EVA resins, emphasizing bio-based innovations like mass-balance EVA for sustainable applications.

Sipchem: A Saudi Arabian manufacturer, Sipchem produces VA for adhesives and coatings, with a 70,000-ton EVA expansion in 2024 targeting solar and packaging markets.

Dairen Chemical: A Taiwanese company, Dairen Chemical is a major VA producer, supplying PVAc and EVA for paints, adhesives, and photovoltaic films in Asia Pacific.

Sinopec: A Chinese firm, Sinopec Chongqing SVW Chemical produces 500,000 tons of VA annually, targeting construction, packaging, and solar applications.

Mitsubishi Chemical: A Japanese manufacturer, Mitsubishi Chemical produces VA for high-performance textile finishes and coatings, focusing on quality and innovation.

Anhui Wanwei: A Chinese company, Anhui Wanwei produces 297,000 tons of VA annually, serving paints, adhesives, and EVA markets with expanded VAE capacity.

LOTTE INEOS Chemical: A South Korean joint venture, LOTTE INEOS Chemical produces VA for adhesives and coatings, with plans to expand capacity to 700,000 tons by 2025.

Ningxia Dadi: A Chinese firm, Ningxia Dadi produces VA for construction and packaging, focusing on cost-competitive solutions for domestic markets.

Inner Mongolia Shuangxin: A Chinese manufacturer, Inner Mongolia Shuangxin produces 300,000 tons of VA annually, with a planned 200,000-ton expansion by 2027, targeting adhesives and EVA.

Jiangsu Eastern Shenghong: A Chinese company, Jiangsu Eastern Shenghong produces VA for paints, adhesives, and textiles, serving China's growing industrial sectors.

Porter's Five Forces Analysis

Threat of New Entrants: Moderate. The VA market has high barriers, including significant capital investment for production facilities and compliance with environmental regulations. Established players like Celanese and Sinopec dominate, but Chinese firms like Jiangsu Eastern Shenghong can enter with cost-competitive offerings, slightly increasing the threat.

Threat of Substitutes: Moderate. Alternatives like acrylic emulsions and styrene-butadiene latex compete with VA-based products, but VA's superior adhesion, flexibility, and low-VOC properties limit substitution in high-performance applications. Bio-based polymers pose a growing threat in eco-conscious markets.

Bargaining Power of Buyers: Moderate to High. Construction, packaging, and solar companies have negotiating power due to multiple suppliers, particularly in Asia Pacific. However, specialized VA derivatives like EVA for photovoltaic films limit switching options, balancing buyer power.

Bargaining Power of Suppliers: High. Suppliers of raw materials like ethylene, acetic acid, and acetylene hold significant leverage due to concentrated supply chains and price volatility, particularly impacting acetylene-based producers in China.

Competitive Rivalry: High. The market is competitive, with players like Celanese, Dow, and Sinopec competing on capacity, sustainability, and pricing. Chinese manufacturers intensify rivalry in cost-sensitive markets, while global players focus on eco-friendly, high-value applications.

Market Opportunities and Challenges

Opportunities

Sustainable Construction Growth: Rising demand for low-VOC paints and adhesives in green building projects, particularly in China and Europe, drives VA adoption.

Renewable Energy Expansion: The global surge in solar panel production,

especially in China and the U.S., boosts demand for EVA-based photovoltaic films.

Capacity Expansions: Investments by Chinese firms like Sinopec (500,000 tons), Inner Mongolia Shuangxin (500,000 tons by 2027), and LOTTE INEOS (700,000 tons by 2025) enhance supply to meet growing demand.

Bio-Based Innovations: Developments like Dow's bio-based EVA and Celanese's ECO-B products support market growth in eco-conscious markets like Europe and North America.

Emerging Market Potential: Rapid industrialization in India, Brazil, and Saudi Arabia fuels demand for VA in construction, textiles, and packaging.

Challenges

Raw Material Price Volatility: Fluctuations in ethylene, acetic acid, and acetylene prices impact production costs, challenging profitability for manufacturers.

Environmental Regulations: Stringent VOC and emissions regulations in Europe and North America increase compliance costs for VA production, particularly for acetylene-based processes.

Competition from Alternatives: Acrylic and styrene-butadiene emulsions compete with VA in cost-sensitive markets, requiring continuous innovation to maintain market share.

Supply Chain Constraints: Dependency on concentrated raw material suppliers exposes the market to disruptions and geopolitical risks, particularly in Asia Pacific.

Limited Awareness in Emerging Markets: In regions like the Middle East and Africa, limited awareness of VA's benefits restricts adoption in niche applications.

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 Vinyl Acetate 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 Vinyl Acetate by Region
- 8.2 Import of Vinyl Acetate by Region
- 8.3 Balance of Trade

CHAPTER 9 HISTORICAL AND FORECAST VINYL ACETATE MARKET IN NORTH AMERICA (2020-2030)

- 9.1 Vinyl Acetate Market Size
- 9.2 Vinyl Acetate 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 VINYL ACETATE MARKET IN SOUTH AMERICA (2020-2030)

- 10.1 Vinyl Acetate Market Size
- 10.2 Vinyl Acetate 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 VINYL ACETATE MARKET IN ASIA & PACIFIC (2020-2030)

- 11.1 Vinyl Acetate Market Size
- 11.2 Vinyl Acetate 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 VINYL ACETATE MARKET IN EUROPE (2020-2030)

- 12.1 Vinyl Acetate Market Size
- 12.2 Vinyl Acetate 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 VINYL ACETATE MARKET IN MEA (2020-2030)

- 13.1 Vinyl Acetate Market Size
- 13.2 Vinyl Acetate 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 VINYL ACETATE MARKET (2020-2025)

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

CHAPTER 15 GLOBAL VINYL ACETATE MARKET FORECAST (2025-2030)

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

CHAPTER 16 ANALYSIS OF GLOBAL KEY VENDORS

- 16.1 Celanese
 - 16.1.1 Company Profile
 - 16.1.2 Main Business and Vinyl Acetate Information
 - 16.1.3 SWOT Analysis of Celanese
 - 16.1.4 Celanese Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.2 Dow
 - 16.2.1 Company Profile
 - 16.2.2 Main Business and Vinyl Acetate Information
 - 16.2.3 SWOT Analysis of Dow
 - 16.2.4 Dow Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.3 Sipchem
 - 16.3.1 Company Profile
 - 16.3.2 Main Business and Vinyl Acetate Information
 - 16.3.3 SWOT Analysis of Sipchem
 - 16.3.4 Sipchem Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.4 Dairen Chemical
 - 16.4.1 Company Profile

- 16.4.2 Main Business and Vinyl Acetate Information
- 16.4.3 SWOT Analysis of Dairen Chemical
- 16.4.4 Dairen Chemical Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.5 Sinopec
 - 16.5.1 Company Profile
 - 16.5.2 Main Business and Vinyl Acetate Information
 - 16.5.3 SWOT Analysis of Sinopec
 - 16.5.4 Sinopec Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.6 Mitsubishi Chemical
 - 16.6.1 Company Profile
 - 16.6.2 Main Business and Vinyl Acetate Information
 - 16.6.3 SWOT Analysis of Mitsubishi Chemical
 - 16.6.4 Mitsubishi Chemical Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.7 Anhui Wanwei
 - 16.7.1 Company Profile
 - 16.7.2 Main Business and Vinyl Acetate Information
 - 16.7.3 SWOT Analysis of Anhui Wanwei
 - 16.7.4 Anhui Wanwei Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.8 LOTTE INEOS CHEMICAL
 - 16.8.1 Company Profile
 - 16.8.2 Main Business and Vinyl Acetate Information
 - 16.8.3 SWOT Analysis of LOTTE INEOS CHEMICAL
 - 16.8.4 LOTTE INEOS CHEMICAL Vinyl Acetate Sales, Revenue, Price and Gross Margin (2020-2025)

Please ask for sample pages for full companies list

Tables & Figures

TABLES AND FIGURES

Table Abbreviation and Acronyms List
Table Research Scope of Vinyl Acetate Report
Table Data Sources of Vinyl Acetate Report
Table Major Assumptions of Vinyl Acetate Report
Figure Market Size Estimated Method
Figure Major Forecasting Factors
Figure Vinyl Acetate Picture
Table Vinyl Acetate Classification
Table Vinyl Acetate Applications List
Table Drivers of Vinyl Acetate Market
Table Restraints of Vinyl Acetate Market
Table Opportunities of Vinyl Acetate Market
Table Threats of Vinyl Acetate Market
Table Raw Materials Suppliers List
Table Different Production Methods of Vinyl Acetate
Table Cost Structure Analysis of Vinyl Acetate
Table Key End Users List
Table Latest News of Vinyl Acetate Market
Table Merger and Acquisition List
Table Planned/Future Project of Vinyl Acetate Market
Table Policy of Vinyl Acetate Market
Table 2020-2030 Regional Export of Vinyl Acetate
Table 2020-2030 Regional Import of Vinyl Acetate
Table 2020-2030 Regional Trade Balance
Figure 2020-2030 Regional Trade Balance
Table 2020-2030 North America Vinyl Acetate Market Size and Market Volume List
Figure 2020-2030 North America Vinyl Acetate Market Size and CAGR
Figure 2020-2030 North America Vinyl Acetate Market Volume and CAGR
Table 2020-2030 North America Vinyl Acetate Demand List by Application
Table 2020-2025 North America Vinyl Acetate Key Players Sales List
Table 2020-2025 North America Vinyl Acetate Key Players Market Share List
Table 2020-2030 North America Vinyl Acetate Demand List by Type
Table 2020-2025 North America Vinyl Acetate Price List by Type
Table 2020-2030 United States Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 United States Vinyl Acetate Import & Export List

Table 2020-2030 Canada Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Canada Vinyl Acetate Import & Export List
Table 2020-2030 Mexico Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Mexico Vinyl Acetate Import & Export List
Table 2020-2030 South America Vinyl Acetate Market Size and Market Volume List
Figure 2020-2030 South America Vinyl Acetate Market Size and CAGR
Figure 2020-2030 South America Vinyl Acetate Market Volume and CAGR
Table 2020-2030 South America Vinyl Acetate Demand List by Application
Table 2020-2025 South America Vinyl Acetate Key Players Sales List
Table 2020-2025 South America Vinyl Acetate Key Players Market Share List
Table 2020-2030 South America Vinyl Acetate Demand List by Type
Table 2020-2025 South America Vinyl Acetate Price List by Type
Table 2020-2030 Brazil Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Brazil Vinyl Acetate Import & Export List
Table 2020-2030 Argentina Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Argentina Vinyl Acetate Import & Export List
Table 2020-2030 Chile Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Chile Vinyl Acetate Import & Export List
Table 2020-2030 Peru Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Peru Vinyl Acetate Import & Export List
Table 2020-2030 Asia & Pacific Vinyl Acetate Market Size and Market Volume List
Figure 2020-2030 Asia & Pacific Vinyl Acetate Market Size and CAGR
Figure 2020-2030 Asia & Pacific Vinyl Acetate Market Volume and CAGR
Table 2020-2030 Asia & Pacific Vinyl Acetate Demand List by Application
Table 2020-2025 Asia & Pacific Vinyl Acetate Key Players Sales List
Table 2020-2025 Asia & Pacific Vinyl Acetate Key Players Market Share List
Table 2020-2030 Asia & Pacific Vinyl Acetate Demand List by Type
Table 2020-2025 Asia & Pacific Vinyl Acetate Price List by Type
Table 2020-2030 China Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 China Vinyl Acetate Import & Export List
Table 2020-2030 India Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 India Vinyl Acetate Import & Export List
Table 2020-2030 Japan Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 Japan Vinyl Acetate Import & Export List
Table 2020-2030 South Korea Vinyl Acetate Market Size and Market Volume List
Table 2020-2030 South Korea Vinyl Acetate Import & Export List
Table 2020-2030 Southeast Asia Vinyl Acetate Market Size List
Table 2020-2030 Southeast Asia Vinyl Acetate Market Volume List
Table 2020-2030 Southeast Asia Vinyl Acetate Import List

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

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

Table 2025-2030 Global Vinyl Acetate Key Vendors Production Value List
Figure 2025-2030 Global Vinyl Acetate Production Value and Growth Rate
Table 2025-2030 Global Vinyl Acetate Key Vendors Production Value Share List
Table 2025-2030 Global Vinyl Acetate Demand List by Type
Table 2025-2030 Global Vinyl Acetate Demand Market Share List by Type
Table 2025-2030 Vinyl Acetate Regional Price List
Table Celanese Information
Table SWOT Analysis of Celanese
Table 2020-2025 Celanese Vinyl Acetate Product Capacity Production Price Cost Production Value
Figure 2020-2025 Celanese Vinyl Acetate Capacity Production and Growth Rate
Figure 2020-2025 Celanese Vinyl Acetate Market Share
Table Dow Information
Table SWOT Analysis of Dow
Table 2020-2025 Dow Vinyl Acetate Product Capacity Production Price Cost Production Value
Figure 2020-2025 Dow Vinyl Acetate Capacity Production and Growth Rate
Figure 2020-2025 Dow Vinyl Acetate Market Share
Table Sipchem Information
Table SWOT Analysis of Sipchem
Table 2020-2025 Sipchem Vinyl Acetate Product Capacity Production Price Cost Production Value
Figure 2020-2025 Sipchem Vinyl Acetate Capacity Production and Growth Rate
Figure 2020-2025 Sipchem Vinyl Acetate Market Share
Table Dairen Chemical Information
Table SWOT Analysis of Dairen Chemical
Table 2020-2025 Dairen Chemical Vinyl Acetate Product Capacity Production Price Cost Production Value
Figure 2020-2025 Dairen Chemical Vinyl Acetate Capacity Production and Growth Rate
Figure 2020-2025 Dairen Chemical Vinyl Acetate Market Share
Table Sinopec Information
Table SWOT Analysis of Sinopec
Table 2020-2025 Sinopec Vinyl Acetate Product Capacity Production Price Cost Production Value
Figure 2020-2025 Sinopec Vinyl Acetate Capacity Production and Growth Rate
Figure 2020-2025 Sinopec Vinyl Acetate Market Share
Table Mitsubishi Chemical Information
Table SWOT Analysis of Mitsubishi Chemical
Table 2020-2025 Mitsubishi Chemical Vinyl Acetate Product Capacity Production Price

Cost Production Value

Figure 2020-2025 Mitsubishi Chemical Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 Mitsubishi Chemical Vinyl Acetate Market Share

Table Anhui Wanwei Information

Table SWOT Analysis of Anhui Wanwei

Table 2020-2025 Anhui Wanwei Vinyl Acetate Product Capacity Production Price Cost Production Value

Figure 2020-2025 Anhui Wanwei Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 Anhui Wanwei Vinyl Acetate Market Share

Table LOTTE INEOS CHEMICAL Information

Table SWOT Analysis of LOTTE INEOS CHEMICAL

Table 2020-2025 LOTTE INEOS CHEMICAL Vinyl Acetate Product Capacity Production Price Cost Production Value

Figure 2020-2025 LOTTE INEOS CHEMICAL Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 LOTTE INEOS CHEMICAL Vinyl Acetate Market Share

Table Ningxia Dadi Information

Table SWOT Analysis of Ningxia Dadi

Table 2020-2025 Ningxia Dadi Vinyl Acetate Product Capacity Production Price Cost Production Value

Figure 2020-2025 Ningxia Dadi Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 Ningxia Dadi Vinyl Acetate Market Share

Table Inner Mongolia Shuangxin Information

Table SWOT Analysis of Inner Mongolia Shuangxin

Table 2020-2025 Inner Mongolia Shuangxin Vinyl Acetate Product Capacity Production Price Cost Production Value

Figure 2020-2025 Inner Mongolia Shuangxin Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 Inner Mongolia Shuangxin Vinyl Acetate Market Share

Table Jiangsu Eastern Shenghong Information

Table SWOT Analysis of Jiangsu Eastern Shenghong

Table 2020-2025 Jiangsu Eastern Shenghong Vinyl Acetate Product Capacity Production Price Cost Production Value

Figure 2020-2025 Jiangsu Eastern Shenghong Vinyl Acetate Capacity Production and Growth Rate

Figure 2020-2025 Jiangsu Eastern Shenghong Vinyl Acetate Market Share

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