

Global EVA Compounds Market Research Report 2024(Status and Outlook)

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Abstracts

Report Overview

EVA compounds, also known as Ethylene Vinyl Acetate compounds, are thermoplastic materials widely used in various industries due to their flexibility, toughness, and UV resistance. These compounds are formed by blending ethylene and vinyl acetate copolymers, offering a wide range of hardness and flexibility depending on the vinyl acetate content. EVA compounds find applications in industries such as footwear, packaging, automotive, and wire & cable insulation.

The global market for EVA compounds was valued at approximately USD 1,200 million in 2023. With a projected Compound Annual Growth Rate (CAGR) of 5.8% from 2024 to 2032, the market is expected to reach USD 1,850 million by the end of the forecast period. This growth can be attributed to several key factors driving the market.

One of the primary growth drivers for the EVA compounds market is the increasing demand from the footwear industry. The footwear sector extensively uses EVA compounds for midsoles, insoles, and outsoles due to their lightweight nature and shock absorption properties. Additionally, the rising popularity of sports and outdoor activities further fuels the demand for EVA compounds in the production of athletic and casual footwear.

Another significant market force is the expanding packaging industry. EVA compounds are preferred for packaging applications due to their excellent clarity, toughness, and low-temperature sealability. With the growing e-commerce sector and the need for efficient packaging solutions, the demand for EVA compounds in this segment is expected to rise steadily.

In terms of market trends, manufacturers are increasingly focusing on developing bio-based EVA compounds to cater to the rising environmental concerns and stringent regulations. These compounds, derived from renewable resources, offer similar properties to traditional EVA compounds while reducing the carbon footprint of end products.

Moreover, technological advancements in compounding processes are enhancing the performance characteristics of EVA compounds, making them more suitable for demanding applications in industries such as automotive and construction. For instance, the development of cross-linked EVA compounds improves heat resistance and durability, expanding their use in automotive interiors and building materials.

Regionally, Asia Pacific dominates the EVA compounds market, driven by the presence of key manufacturing hubs, robust industrial infrastructure, and the high demand for footwear and packaging materials. North America and Europe follow closely, with a strong emphasis on innovation and sustainability in product development.

Despite the positive growth outlook, the EVA compounds market faces challenges such as fluctuating raw material prices, intensifying competition from alternative materials, and regulatory complexities related to product safety and environmental impact. Overcoming these challenges will require companies to invest in research and development, strengthen supply chain resilience, and adapt to evolving market dynamics.

In conclusion, the EVA compounds market is poised for steady growth driven by the footwear and packaging industries, technological advancements, and the shift towards sustainable solutions. By leveraging these growth drivers and addressing key challenges, companies can capitalize on emerging opportunities and strengthen their market position in the evolving landscape.

This report provides a deep insight into the global EVA Compounds market covering all its essential aspects. This ranges from a macro overview of the market to micro details of the market size, competitive landscape, development trend, niche market, key market drivers and challenges, SWOT analysis, value chain analysis, etc.

The analysis helps the reader to shape the competition within the industries and strategies for the competitive environment to enhance the potential profit. Furthermore, it provides a simple framework for evaluating and accessing the position of the business

organization. The report structure also focuses on the competitive landscape of the Global EVA Compounds Market, this report introduces in detail the market share, market performance, product situation, operation situation, etc. of the main players, which helps the readers in the industry to identify the main competitors and deeply understand the competition pattern of the market.

In a word, this report is a must-read for industry players, investors, researchers, consultants, business strategists, and all those who have any kind of stake or are planning to foray into the EVA Compounds market in any manner.

Global EVA Compounds Market: Market Segmentation Analysis

The research report includes specific segments by region (country), manufacturers, Type, and Application. Market segmentation creates subsets of a market based on product type, end-user or application, Geographic, and other factors. By understanding the market segments, the decision-maker can leverage this targeting in the product, sales, and marketing strategies. Market segments can power your product development cycles by informing how you create product offerings for different segments.

Key Company

Dow

Hanwha Total

ExxonMobil

Formosa Plastics Corporation

USI

Sinopec Beijing Yanshan

BASF-YPC

Westlake

Sipchem

Braskem

Celanese

TPI Polene

LG Chem

Mitsui-Dow Polychemical Co.

Ltd

ShengHong Group

Arkema

Repsol

Levima

Sumitomo Chem

LyondellBasell

The Polyolefin Company (Singapore) Pte Ltd

Versalis (Eni)

Lotte Chem

Tosoh

Market Segmentation (by Type)

Vinyl Acetate Content (%)

Contents

1 RESEARCH METHODOLOGY AND STATISTICAL SCOPE

1.1 Market Definition and Statistical Scope of EVA Compounds

1.2 Key Market Segments

1.2.1 EVA Compounds Segment by Type

1.2.2 EVA Compounds Segment by Application

1.3 Methodology & Sources of Information

1.3.1 Research Methodology

1.3.2 Research Process

1.3.3 Market Breakdown and Data Triangulation

1.3.4 Base Year

1.3.5 Report Assumptions & Caveats

2 EVA COMPOUNDS MARKET OVERVIEW

2.1 Global Market Overview

2.1.1 Global EVA Compounds Market Size (M USD) Estimates and Forecasts (2019-2032)

2.1.2 Global EVA Compounds Sales Estimates and Forecasts (2019-2032)

2.2 Market Segment Executive Summary

2.3 Global Market Size by Region

2.4 Macroeconomic Analysis

3 EVA COMPOUNDS MARKET COMPETITIVE LANDSCAPE

3.1 Global EVA Compounds Sales by Manufacturers (2019-2024)

3.2 Global EVA Compounds Revenue Market Share by Manufacturers (2019-2024)

3.3 EVA Compounds Market Share by Company Type (Tier 1, Tier 2, and Tier 3)

3.4 Global EVA Compounds Average Price by Manufacturers (2019-2024)

3.5 Manufacturers EVA Compounds Sales Sites, Area Served, Product Type

3.6 EVA Compounds Market Competitive Situation and Trends

3.6.1 EVA Compounds Market Concentration Rate

3.6.2 Global 5 and 10 Largest EVA Compounds Players Market Share by Revenue

3.6.3 Mergers & Acquisitions, Expansion

4 EVA COMPOUNDS INDUSTRY CHAIN ANALYSIS

- 4.1 EVA Compounds Industry Chain Analysis
- 4.2 Market Overview of Key Raw Materials
- 4.3 Midstream Market Analysis
- 4.4 Downstream Customer Analysis

5 THE DEVELOPMENT AND DYNAMICS OF EVA COMPOUNDS MARKET

- 5.1 Key Development Trends
- 5.2 Driving Factors
- 5.3 Market Challenges
- 5.4 Market Restraints
- 5.5 Industry News
 - 5.5.1 New Product Developments
 - 5.5.2 Mergers & Acquisitions
 - 5.5.3 Expansions
 - 5.5.4 Collaboration/Supply Contracts
- 5.6 Industry Policies

6 EVA COMPOUNDS MARKET SEGMENTATION BY TYPE

- 6.1 Evaluation Matrix of Segment Market Development Potential (Type)
- 6.2 Global EVA Compounds Sales Market Share by Type (2019-2024)
- 6.3 Global EVA Compounds Market Size Market Share by Type (2019-2024)
- 6.4 Global EVA Compounds Price by Type (2019-2024)

7 EVA COMPOUNDS MARKET SEGMENTATION BY APPLICATION

- 7.1 Evaluation Matrix of Segment Market Development Potential (Application)
- 7.2 Global EVA Compounds Market Sales by Application (2019-2024)
- 7.3 Global EVA Compounds Market Size (M USD) by Application (2019-2024)
- 7.4 Global EVA Compounds Sales Growth Rate by Application (2019-2024)

8 EVA COMPOUNDS MARKET SALES BY REGION

- 8.1 Global EVA Compounds Sales by Region
 - 8.1.1 Global EVA Compounds Sales by Region
 - 8.1.2 Global EVA Compounds Sales Market Share by Region
- 8.2 Global EVA Compounds Market Size by Region
 - 8.2.1 Global EVA Compounds Market Size by Region

8.2.2 Global EVA Compounds Market Size Market Share by Region

8.3 North America

8.3.1 North America EVA Compounds Sales by Country

8.3.2 North America EVA Compounds Market Size by Country

8.3.3 U.S. Market Overview

8.3.4 Canada Market Overview

8.3.5 Mexico Market Overview

8.4 Europe

8.4.1 Europe EVA Compounds Sales by Country

8.4.2 Europe EVA Compounds Market Size by Country

8.4.3 Germany Market Overview

8.4.4 France Market Overview

8.4.5 U.K. Market Overview

8.4.6 Italy Market Overview

8.4.7 Russia Market Overview

8.5 Asia Pacific

8.5.1 Asia Pacific EVA Compounds Sales by Region

8.5.2 China

8.5.3 Japan

8.5.4 South Korea

8.5.5 India

8.5.6 Southeast Asia

8.6 Asia Pacific

8.6.1 Asia Pacific EVA Compounds Market Size by Region

8.6.2 Asia Pacific EVA Compounds Market Size by Region

8.6.3 China

8.6.4 Japan

8.6.5 South Korea

8.6.6 India

8.6.7 Southeast Asia

8.7 South America

8.7.1 South America EVA Compounds Sales by Country

8.7.2 South America EVA Compounds Market Size by Country

8.7.3 Brazil

8.7.4 Argentina

8.7.5 Columbia

8.8 Middle East and Africa

8.8.1 Middle East and Africa EVA Compounds Sales by Region

8.8.2 Middle East and Africa EVA Compounds Market Size by Region

8.8.3 Saudi Arabia

8.8.4 UAE

8.8.5 Egypt

8.8.6 Nigeria

8.8.7 South Africa

9 EVA COMPOUNDS MARKET PRODUCTION BY REGION

9.1 Global Production of EVA Compounds by Region (2019-2024)

9.2 Global EVA Compounds Revenue Market Share by Region (2019-2024)

9.3 Global EVA Compounds Production, Revenue, Price and Gross Margin (2019-2024)

9.4 North America EVA Compounds Production

9.4.1 North America EVA Compounds Production Growth Rate (2019-2024)

9.4.2 North America EVA Compounds Production, Revenue, Price and Gross Margin (2019-2024)

9.5 Europe EVA Compounds Production

9.5.1 Europe EVA Compounds Production Growth Rate (2019-2024)

9.5.2 Europe EVA Compounds Production, Revenue, Price and Gross Margin (2019-2024)

9.6 Japan EVA Compounds Production (2019-2024)

9.6.1 Japan EVA Compounds Production Growth Rate (2019-2024)

9.6.2 Japan EVA Compounds Production, Revenue, Price and Gross Margin (2019-2024)

9.7 China EVA Compounds Production (2019-2024)

9.7.1 China EVA Compounds Production Growth Rate (2019-2024)

9.7.2 China EVA Compounds Production, Revenue, Price and Gross Margin (2019-2024)

10 KEY COMPANIES PROFILE

10.1 Dow

10.1.1 Dow EVA Compounds Basic Information

10.1.2 Dow EVA Compounds Product Overview

10.1.3 Dow EVA Compounds Product Market Performance

10.1.4 Dow Business Overview

10.1.5 Dow EVA Compounds SWOT Analysis

10.1.6 Dow Recent Developments

10.2 Hanwha Total

10.2.1 Hanwha Total EVA Compounds Basic Information

- 10.2.2 Hanwha Total EVA Compounds Product Overview
- 10.2.3 Hanwha Total EVA Compounds Product Market Performance
- 10.2.4 Hanwha Total Business Overview
- 10.2.5 Hanwha Total EVA Compounds SWOT Analysis
- 10.2.6 Hanwha Total Recent Developments
- 10.3 ExxonMobil
 - 10.3.1 ExxonMobil EVA Compounds Basic Information
 - 10.3.2 ExxonMobil EVA Compounds Product Overview
 - 10.3.3 ExxonMobil EVA Compounds Product Market Performance
 - 10.3.4 ExxonMobil EVA Compounds SWOT Analysis
 - 10.3.5 ExxonMobil Business Overview
 - 10.3.6 ExxonMobil Recent Developments
- 10.4 Formosa Plastics Corporation
 - 10.4.1 Formosa Plastics Corporation EVA Compounds Basic Information
 - 10.4.2 Formosa Plastics Corporation EVA Compounds Product Overview
 - 10.4.3 Formosa Plastics Corporation EVA Compounds Product Market Performance
 - 10.4.4 Formosa Plastics Corporation Business Overview
 - 10.4.5 Formosa Plastics Corporation Recent Developments
- 10.5 USI
 - 10.5.1 USI EVA Compounds Basic Information
 - 10.5.2 USI EVA Compounds Product Overview
 - 10.5.3 USI EVA Compounds Product Market Performance
 - 10.5.4 USI Business Overview
 - 10.5.5 USI Recent Developments
- 10.6 Sinopec Beijing Yanshan
 - 10.6.1 Sinopec Beijing Yanshan EVA Compounds Basic Information
 - 10.6.2 Sinopec Beijing Yanshan EVA Compounds Product Overview
 - 10.6.3 Sinopec Beijing Yanshan EVA Compounds Product Market Performance
 - 10.6.4 Sinopec Beijing Yanshan Business Overview
 - 10.6.5 Sinopec Beijing Yanshan Recent Developments
- 10.7 BASF-YPC
 - 10.7.1 BASF-YPC EVA Compounds Basic Information
 - 10.7.2 BASF-YPC EVA Compounds Product Overview
 - 10.7.3 BASF-YPC EVA Compounds Product Market Performance
 - 10.7.4 BASF-YPC Business Overview
 - 10.7.5 BASF-YPC Recent Developments
- 10.8 Westlake
 - 10.8.1 Westlake EVA Compounds Basic Information
 - 10.8.2 Westlake EVA Compounds Product Overview

- 10.8.3 Westlake EVA Compounds Product Market Performance
- 10.8.4 Westlake Business Overview
- 10.8.5 Westlake Recent Developments
- 10.9 Sipchem
 - 10.9.1 Sipchem EVA Compounds Basic Information
 - 10.9.2 Sipchem EVA Compounds Product Overview
 - 10.9.3 Sipchem EVA Compounds Product Market Performance
 - 10.9.4 Sipchem Business Overview
 - 10.9.5 Sipchem Recent Developments
- 10.10 Braskem
 - 10.10.1 Braskem EVA Compounds Basic Information
 - 10.10.2 Braskem EVA Compounds Product Overview
 - 10.10.3 Braskem EVA Compounds Product Market Performance
 - 10.10.4 Braskem Business Overview
 - 10.10.5 Braskem Recent Developments
- 10.11 Celanese
 - 10.11.1 Celanese EVA Compounds Basic Information
 - 10.11.2 Celanese EVA Compounds Product Overview
 - 10.11.3 Celanese EVA Compounds Product Market Performance
 - 10.11.4 Celanese Business Overview
 - 10.11.5 Celanese Recent Developments
- 10.12 TPI Polene
 - 10.12.1 TPI Polene EVA Compounds Basic Information
 - 10.12.2 TPI Polene EVA Compounds Product Overview
 - 10.12.3 TPI Polene EVA Compounds Product Market Performance
 - 10.12.4 TPI Polene Business Overview
 - 10.12.5 TPI Polene Recent Developments
- 10.13 LG Chem
 - 10.13.1 LG Chem EVA Compounds Basic Information
 - 10.13.2 LG Chem EVA Compounds Product Overview
 - 10.13.3 LG Chem EVA Compounds Product Market Performance
 - 10.13.4 LG Chem Business Overview
 - 10.13.5 LG Chem Recent Developments
- 10.14 Mitsui-Dow Polychemical Co.
 - 10.14.1 Mitsui-Dow Polychemical Co. EVA Compounds Basic Information
 - 10.14.2 Mitsui-Dow Polychemical Co. EVA Compounds Product Overview
 - 10.14.3 Mitsui-Dow Polychemical Co. EVA Compounds Product Market Performance
 - 10.14.4 Mitsui-Dow Polychemical Co. Business Overview
 - 10.14.5 Mitsui-Dow Polychemical Co. Recent Developments

10.15 Ltd

- 10.15.1 Ltd EVA Compounds Basic Information
- 10.15.2 Ltd EVA Compounds Product Overview
- 10.15.3 Ltd EVA Compounds Product Market Performance
- 10.15.4 Ltd Business Overview
- 10.15.5 Ltd Recent Developments

10.16 ShengHong Group

- 10.16.1 ShengHong Group EVA Compounds Basic Information
- 10.16.2 ShengHong Group EVA Compounds Product Overview
- 10.16.3 ShengHong Group EVA Compounds Product Market Performance
- 10.16.4 ShengHong Group Business Overview
- 10.16.5 ShengHong Group Recent Developments

10.17 Arkema

- 10.17.1 Arkema EVA Compounds Basic Information
- 10.17.2 Arkema EVA Compounds Product Overview
- 10.17.3 Arkema EVA Compounds Product Market Performance
- 10.17.4 Arkema Business Overview
- 10.17.5 Arkema Recent Developments

10.18 Repsol

- 10.18.1 Repsol EVA Compounds Basic Information
- 10.18.2 Repsol EVA Compounds Product Overview
- 10.18.3 Repsol EVA Compounds Product Market Performance
- 10.18.4 Repsol Business Overview
- 10.18.5 Repsol Recent Developments

10.19 Levima

- 10.19.1 Levima EVA Compounds Basic Information
- 10.19.2 Levima EVA Compounds Product Overview
- 10.19.3 Levima EVA Compounds Product Market Performance
- 10.19.4 Levima Business Overview
- 10.19.5 Levima Recent Developments

10.20 Sumitomo Chem

- 10.20.1 Sumitomo Chem EVA Compounds Basic Information
- 10.20.2 Sumitomo Chem EVA Compounds Product Overview
- 10.20.3 Sumitomo Chem EVA Compounds Product Market Performance
- 10.20.4 Sumitomo Chem Business Overview
- 10.20.5 Sumitomo Chem Recent Developments

10.21 LyondellBasell

- 10.21.1 LyondellBasell EVA Compounds Basic Information
- 10.21.2 LyondellBasell EVA Compounds Product Overview

- 10.21.3 LyondellBasell EVA Compounds Product Market Performance
- 10.21.4 LyondellBasell Business Overview
- 10.21.5 LyondellBasell Recent Developments
- 10.22 The Polyolefin Company (Singapore) Pte Ltd
 - 10.22.1 The Polyolefin Company (Singapore) Pte Ltd EVA Compounds Basic Information
 - 10.22.2 The Polyolefin Company (Singapore) Pte Ltd EVA Compounds Product Overview
 - 10.22.3 The Polyolefin Company (Singapore) Pte Ltd EVA Compounds Product Market Performance
 - 10.22.4 The Polyolefin Company (Singapore) Pte Ltd Business Overview
 - 10.22.5 The Polyolefin Company (Singapore) Pte Ltd Recent Developments
- 10.23 Versalis (Eni)
 - 10.23.1 Versalis (Eni) EVA Compounds Basic Information
 - 10.23.2 Versalis (Eni) EVA Compounds Product Overview
 - 10.23.3 Versalis (Eni) EVA Compounds Product Market Performance
 - 10.23.4 Versalis (Eni) Business Overview
 - 10.23.5 Versalis (Eni) Recent Developments
- 10.24 Lotte Chem
 - 10.24.1 Lotte Chem EVA Compounds Basic Information
 - 10.24.2 Lotte Chem EVA Compounds Product Overview
 - 10.24.3 Lotte Chem EVA Compounds Product Market Performance
 - 10.24.4 Lotte Chem Business Overview
 - 10.24.5 Lotte Chem Recent Developments
- 10.25 Tosoh
 - 10.25.1 Tosoh EVA Compounds Basic Information
 - 10.25.2 Tosoh EVA Compounds Product Overview
 - 10.25.3 Tosoh EVA Compounds Product Market Performance
 - 10.25.4 Tosoh Business Overview
 - 10.25.5 Tosoh Recent Developments

11 EVA COMPOUNDS MARKET FORECAST BY REGION

- 11.1 Global EVA Compounds Market Size Forecast
- 11.2 Global EVA Compounds Market Forecast by Region
 - 11.2.1 North America Market Size Forecast by Country
 - 11.2.2 Europe EVA Compounds Market Size Forecast by Country
 - 11.2.3 Asia Pacific EVA Compounds Market Size Forecast by Region
 - 11.2.4 South America EVA Compounds Market Size Forecast by Country

11.2.5 Middle East and Africa Forecasted Sales of EVA Compounds by Country

12 FORECAST MARKET BY TYPE AND BY APPLICATION (2025-2032)

12.1 Global EVA Compounds Market Forecast by Type (2025-2032)

12.1.1 Global Forecasted Sales of EVA Compounds by Type (2025-2032)

12.1.2 Global EVA Compounds Market Size Forecast by Type (2025-2032)

12.1.3 Global Forecasted Price of EVA Compounds by Type (2025-2032)

12.2 Global EVA Compounds Market Forecast by Application (2025-2032)

12.2.1 Global EVA Compounds Sales (K MT) Forecast by Application

12.2.2 Global EVA Compounds Market Size (M USD) Forecast by Application (2025-2032)

13 CONCLUSION AND KEY FINDINGS

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