

Global Diallyl Adipate (DAA) Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Diallyl Adipate (DAA) market size is expected to reach \$ 10.36 million by 2032, rising at a market growth of 4.8% CAGR during the forecast period (2026-2032).

Diallyl adipate (DAA) is a bifunctional unsaturated aliphatic diester prepared by esterification of adipic acid and acrylic alcohol. Its molecular structure contains two active propylene based double bonds, thus it has high reactivity and crosslinking ability. DAA is typically a colorless to pale yellow transparent liquid with low volatility, good heat resistance, weather resistance, and chemical stability. It can be used as a crosslinking agent, modified monomer, and reactive diluent in unsaturated polyester resins, UV curable coatings, adhesives, composite materials, elastomers, and specialty polymers. Compared to single functional acrylate materials, DAA can increase the crosslinking density of polymer network structure, thereby improving the mechanical strength, solvent resistance, and dimensional stability of the material.

In 2025, global Diallyl Adipate (DAA) production reached approximately 3,875 Kg, with an average global market price of around US\$ 1,856 per Kg. The annual production capacity of diallyl adipate is 5,000 kg, with a gross profit margin of about 25%.

The main upstream raw materials include adipic acid, propylene alcohol, catalysts, and polymerization inhibitors.

Downstream applications mainly include unsaturated polyester resins, UV cured coatings, adhesives, pharmaceutical synthesis, composite materials, and specialty polymers, among which unsaturated polyester resins and UV cured materials are the core demand sources.

Raw material costs account for 65%; 10% labor cost; The manufacturing cost accounts for 25%.

Diallyl adipate (DAA) is a niche fine chemical material, and the current market demand is mainly focused on high-performance resin modification, special coatings, and polymer crosslinking. Among them, unsaturated polyester resin is still the largest application direction of DAA. With the tightening of global environmental regulations, traditional high VOC coatings are gradually transitioning towards UV cured coatings, water-based coatings, and high solid content coatings. The demand for functional ester monomers with low volatility and high cross-linking efficiency continues to increase, providing growth momentum for the DAA market. At the same time, the increasing demand for high heat and chemical resistance polymer materials in fields such as new energy vehicles, electronic packaging, and aerospace composite materials has also promoted the application and expansion of DAA in special resin systems.

Report Scope

This report studies the global Diallyl Adipate (DAA) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Diallyl Adipate (DAA) and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Diallyl Adipate (DAA) that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Diallyl Adipate (DAA) total production and demand, 2021-2032, (kg)

Global Diallyl Adipate (DAA) total production value, 2021-2032, (USD Million)

Global Diallyl Adipate (DAA) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (kg), (based on production site)

Global Diallyl Adipate (DAA) consumption by region & country, CAGR, 2021-2032 & (kg)

U.S. VS China: Diallyl Adipate (DAA) domestic production, consumption, key domestic manufacturers and share

Global Diallyl Adipate (DAA) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (kg)

Global Diallyl Adipate (DAA) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (kg)

Global Diallyl Adipate (DAA) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (kg)

This report profiles key players in the global Diallyl Adipate (DAA) market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Shandong Shimizu Chemical, Zhengzhou Kerton Chemical, Jiangsu Guiren Medicine, INOUE PERFUMERY MFG, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Diallyl Adipate (DAA) market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (kg) and average price (US\$/kg) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Diallyl Adipate (DAA) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Diallyl Adipate (DAA) Market, Segmentation by Type:

Industrial-Grade

Pharmaceutical Grade

Global Diallyl Adipate (DAA) Market, Segmentation by Purity:

Purity 99%

Purity>99%

Global Diallyl Adipate (DAA) Market, Segmentation by Application:

Crosslinking Monomer

Resin Modification

Pharmaceutical Synthesis

Other

Companies Profiled:

Shandong Shimizu Chemical

Zhengzhou Kerton Chemical

Jiangsu Guiren Medicine

INOUE PERFUMERY MFG

Key Questions Answered:

1. How big is the global Diallyl Adipate (DAA) market?
2. What is the demand of the global Diallyl Adipate (DAA) market?
3. What is the year over year growth of the global Diallyl Adipate (DAA) market?
4. What is the production and production value of the global Diallyl Adipate (DAA) market?
5. Who are the key producers in the global Diallyl Adipate (DAA) market?
6. What are the growth factors driving the market demand?

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