

Global Potassium Adipate?Dipotassium Adipate? Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Potassium Adipate?Dipotassium Adipate? market size is expected to reach \$ 7.31 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

Potassium adipate (CAS 19147-16-1) currently falls within the typical long-tail fine chemicals market, with a global market size of approximately US\$4.85 million and a compound annual growth rate of approximately 5.67%. Potassium adipate is a dipotassium salt of a dicarboxylic acid, formed through the neutralization reaction between adipic acid and potassium hydroxide; its molecular formula is $K_2C_6H_8O_4$, and it is fundamentally classified as a 'dicarboxylate salt' within the broader category of organic acid salts. Structurally, it consists of a linear six-carbon backbone ($-(CH_2)_4-$) linking two carboxylate groups ($-COO^-$), with two potassium ions (K^+) serving to balance the charge; consequently, it exhibits characteristics inherent to both inorganic salts (ionic properties) and organic molecules (structural properties). It serves as a weak-acid buffering salt and solution regulator, characterized by a moderate pKa range (offering buffering capacity around pH 4–6), high water solubility, and relatively mild coordination/complexation behavior.

The growth of potassium adipate is driven primarily by pharmaceutical R&D and demand within niche functional systems, rather than by large-scale industrial production volume. In terms of production capacity, there are no clearly defined, large-scale continuous manufacturing facilities globally; supply is dominated by a few small-to-medium-sized manufacturers—notably in India—that possess food and pharmaceutical certifications, as well as China's flexible contract manufacturing ecosystem. A significant number of suppliers essentially operate as catalog-based traders or engage in synthesis-on-demand. Regarding definition and classification, it falls under the category of

dicarboxylic acid salts within the broader class of organic acid potassium salts; it exhibits buffering properties, solubility, and a certain capacity for structural modulation, yet it has not been incorporated into mainstream food additive or pharmacopoeial excipient systems. In terms of application, its usage is concentrated primarily in pharmaceutical R&D—covering 'long-tail' scenarios such as buffering systems, crystallization process modulation, and formulation exploration—as well as in limited low-sodium food formulations and the modulation of specific solution systems. Conversely, in the materials and bulk industrial sectors, it has largely been supplanted by sodium adipate or other more established chemical systems. From a supply chain perspective, upstream production relies on adipic acid and potassium hydroxide, while downstream consumption is highly fragmented across CRO/CDMO firms, research laboratories, and small-scale functional applications, lacking any single concentrated end-use industry. Overall, the market for potassium adipate is not characterized by an absence of demand, but rather by its status as a quintessential niche chemical—defined by high substitutability, fragmented demand, and flexible supply. Consequently, the fundamental nature of this market lies not in scale expansion, but in maintaining a stable—albeit difficult-to-scale—presence within the pharmaceutical and specialized chemical sectors.

This report studies the global Potassium Adipate/Dipotassium Adipate production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Potassium Adipate/Dipotassium Adipate 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 Potassium Adipate/Dipotassium Adipate that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Potassium Adipate/Dipotassium Adipate total production and demand, 2021-2032, (Tons)

Global Potassium Adipate/Dipotassium Adipate total production value, 2021-2032, (USD Million)

Global Potassium Adipate/Dipotassium Adipate production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Potassium Adipate/Dipotassium Adipate consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Potassium Adipate?Dipotassium Adipate? domestic production, consumption, key domestic manufacturers and share

Global Potassium Adipate?Dipotassium Adipate? production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Potassium Adipate?Dipotassium Adipate? production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Potassium Adipate?Dipotassium Adipate? production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Potassium Adipate?Dipotassium Adipate? 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 Zhejiang Dayang Biotech, Shaanxi Dideu Newmaterial, FUJIFILM Wako Pure Chemical, Dr. Paul Lohmann, Aadhunik Industries, King-Pharm, GIHI Chemical, 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 Potassium Adipate?Dipotassium Adipate? market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) 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 Potassium Adipate?Dipotassium Adipate? Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Potassium Adipate?Dipotassium Adipate? Market, Segmentation by Type:

Powder

Pellet

Aqueous Solution (Custom)

Global Potassium Adipate?Dipotassium Adipate? Market, Segmentation by Grade:

Reagent Grade

Industrial Grade

Potential Pharma/Food Grade

Global Potassium Adipate?Dipotassium Adipate? Market, Segmentation by Application:

Food & Health Formulations

Industrial Additives

Pharma & Materials Custom Use

Others

Companies Profiled:

Zhejiang Dayang Biotech

Shaanxi Dideu Newmaterial

FUJIFILM Wako Pure Chemical

Dr. Paul Lohmann

Aadhunik Industries

King-Pharm

GIHI Chemical

Key Questions Answered:

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

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