

Global Amino Acid APIs and Preparations Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Amino Acid APIs and Preparations market size was valued at US\$ 4657 million in 2025 and is forecast to a readjusted size of US\$ 5760 million by 2032 with a CAGR of 3.1% during review period.

Amino Acid APIs and Preparations are pharmaceutical-grade amino-acid ingredients and finished medicinal products manufactured under GMP for drug production and clinical use. The category includes amino-acid APIs, critical intermediates or excipient-grade materials, and finished dosage forms such as infusions, injections, oral liquids, granules, and tablets, mainly used in infusion therapy, clinical nutrition, cell culture, diagnostics, and specialty pharmaceuticals.

Upstream supply mainly consists of fermentation carbon sources such as corn, molasses, sugarcane, and cassava, together with microbial strains and enzymes, selected chemical synthesis reagents for certain products, pharmaceutical excipients, and sterile packaging materials. Midstream value creation includes fermentation, chemical synthesis, or bioconversion, followed by purification, crystallization, drying, sterile solution preparation, fill-finish, and GMP scale-up. Downstream customers include pharmaceutical manufacturers, infusion and clinical-nutrition producers, hospitals, bioprocess users, and diagnostic-reagent companies.

From the product perspective, Amino Acid APIs and Preparations are an important product category centered on various amino acids and their compounded systems for pharmaceutical and clinical applications. They include amino acid active pharmaceutical ingredients used as therapeutic, nutritional support, or adjunctive treatment components, as well as injections, oral formulations, enteral nutrition products, and

other compound preparations. These products are widely used in parenteral nutrition, enteral nutrition, perioperative support, nutritional management for liver and kidney diseases, pediatrics, and geriatric medicine. Compared with food-grade or dietary supplement-grade amino acid products, Amino Acid APIs and Preparations are subject to much stricter requirements in purity, sterility control, impurity profile, safety, stability, and regulatory compliance, which gives them relatively high technical barriers and application value in the clinical nutrition and pharmaceutical sectors.

From the demand-side perspective, competition in the Amino Acid APIs and Preparations market is shifting from simple raw material supply toward a broader balance of raw material consistency, formulation design, clinical suitability, manufacturing standards, and regulatory registration capability. At the amino acid API level, downstream customers pay more attention to product purity, quality standards, process stability in fermentation or synthesis, GMP systems, and long-term supply reliability. At the preparation level, hospitals, pharmaceutical companies, and nutrition product customers are more concerned with formulation structure, indication matching, administration convenience, tolerability, and clinical safety. As demand for precision nutrition, foods for special medical purposes, and clinical nutritional support continues to rise, the industry is accelerating toward higher purity, greater specialization, more compound formulations, and higher value-added development. Companies with integrated capabilities in both APIs and preparations, along with strong quality control and clinical collaboration capacity, are more likely to build competitive advantages.

From the industry trend perspective, the Amino Acid APIs and Preparations market is expected to maintain solid growth potential, supported by global aging trends, rising demand for chronic disease management, increasing hospital nutrition support needs, and the expansion of the special medical nutrition market. At the same time, the industry also faces challenges from healthcare cost control, raw material price fluctuations, stricter registration and review requirements, and intensifying product homogeneity. Overall, Amino Acid APIs and Preparations are evolving from traditional basic nutrition and adjunctive treatment products into higher-standard clinical nutrition and specialized therapeutic support products. Future market competition will no longer be defined only by the supply of a single product, but increasingly by companies' comprehensive strengths in raw material quality, formulation development, regulatory registration, clinical promotion, and supply chain stability.

This report is a detailed and comprehensive analysis for global Amino Acid APIs and Preparations market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly

changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Amino Acid APIs and Preparations market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Amino Acid APIs and Preparations market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Amino Acid APIs and Preparations market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Amino Acid APIs and Preparations market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries

- To assess the growth potential for Amino Acid APIs and Preparations

- To forecast future growth in each product and end-use market

- To assess competitive factors affecting the marketplace

This report profiles key players in the global Amino Acid APIs and Preparations market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include AJINOMOTO, EVONIK, KYOWA, Chattem Chemicals, Amino, Tianjin TIANYAO, MEIHUA Biotechnology, Hubei Bafeng, Zhejiang NHU, Sanxia Proudin, etc.

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

Market segmentation

Amino Acid APIs and Preparations market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Raw Materials

Preparations

Market segment by Production Route

Microbial Fermentation

Chemical Synthesis

Market segment by Amino-acid Class

Essential Amino Acids

Non-essential Amino Acids

Conditionally Essential Amino Acids

Market segment by Application

Pharmaceutical

Hospitals

Others

Market segment by players, this report covers

AJINOMOTO

EVONIK

KYOWA

Chattem Chemicals

Amino

Tianjin TIANYAO

MEIHUA Biotechnology

Hubei Bafeng

Zhejiang NHU

Sanxia Proudin

Bengbu BBKA Tushan Pharmaceutical

AMENDMENT

FUFENG

Guangdong STARLAKE

JINGJING

Wuxi Jinghai Amino Acid

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Amino Acid APIs and Preparations product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Amino Acid APIs and Preparations, with revenue, gross margin, and global market share of Amino Acid APIs and Preparations from 2021 to 2026.

Chapter 3, the Amino Acid APIs and Preparations competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Amino Acid APIs and Preparations market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Amino Acid APIs and Preparations.

Chapter 13, to describe Amino Acid APIs and Preparations research findings and conclusion.

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Classification of Amino Acid APIs and Preparations by Type

1.3.1 Overview: Global Amino Acid APIs and Preparations Market Size by Type: 2021 Versus 2025 Versus 2032

1.3.2 Global Amino Acid APIs and Preparations Consumption Value Market Share by Type in 2025

1.3.3 Raw Materials

1.3.4 Preparations

1.4 Classification of Amino Acid APIs and Preparations by Production Route

1.4.1 Overview: Global Amino Acid APIs and Preparations Market Size by Production Route: 2021 Versus 2025 Versus 2032

1.4.2 Global Amino Acid APIs and Preparations Consumption Value Market Share by Production Route in 2025

1.4.3 Microbial Fermentation

1.4.4 Chemical Synthesis

1.5 Classification of Amino Acid APIs and Preparations by Amino-acid Class

1.5.1 Overview: Global Amino Acid APIs and Preparations Market Size by Amino-acid Class: 2021 Versus 2025 Versus 2032

1.5.2 Global Amino Acid APIs and Preparations Consumption Value Market Share by Amino-acid Class in 2025

1.5.3 Essential Amino Acids

1.5.4 Non-essential Amino Acids

1.5.5 Conditionally Essential Amino Acids

1.6 Global Amino Acid APIs and Preparations Market by Application

1.6.1 Overview: Global Amino Acid APIs and Preparations Market Size by Application: 2021 Versus 2025 Versus 2032

1.6.2 Pharmaceutical

1.6.3 Hospitals

1.6.4 Others

1.7 Global Amino Acid APIs and Preparations Market Size & Forecast

1.8 Global Amino Acid APIs and Preparations Market Size and Forecast by Region

1.8.1 Global Amino Acid APIs and Preparations Market Size by Region: 2021 VS 2025 VS 2032

1.8.2 Global Amino Acid APIs and Preparations Market Size by Region, (2021-2032)

1.8.3 North America Amino Acid APIs and Preparations Market Size and Prospect (2021-2032)

1.8.4 Europe Amino Acid APIs and Preparations Market Size and Prospect (2021-2032)

1.8.5 Asia-Pacific Amino Acid APIs and Preparations Market Size and Prospect (2021-2032)

1.8.6 South America Amino Acid APIs and Preparations Market Size and Prospect (2021-2032)

1.8.7 Middle East & Africa Amino Acid APIs and Preparations Market Size and Prospect (2021-2032)

2 COMPANY PROFILES

2.1 AJINOMOTO

2.1.1 AJINOMOTO Details

2.1.2 AJINOMOTO Major Business

2.1.3 AJINOMOTO Amino Acid APIs and Preparations Product and Solutions

2.1.4 AJINOMOTO Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.1.5 AJINOMOTO Recent Developments and Future Plans

2.2 EVONIK

2.2.1 EVONIK Details

2.2.2 EVONIK Major Business

2.2.3 EVONIK Amino Acid APIs and Preparations Product and Solutions

2.2.4 EVONIK Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.2.5 EVONIK Recent Developments and Future Plans

2.3 KYOWA

2.3.1 KYOWA Details

2.3.2 KYOWA Major Business

2.3.3 KYOWA Amino Acid APIs and Preparations Product and Solutions

2.3.4 KYOWA Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.3.5 KYOWA Recent Developments and Future Plans

2.4 Chattem Chemicals

2.4.1 Chattem Chemicals Details

2.4.2 Chattem Chemicals Major Business

2.4.3 Chattem Chemicals Amino Acid APIs and Preparations Product and Solutions

2.4.4 Chattem Chemicals Amino Acid APIs and Preparations Revenue, Gross Margin

and Market Share (2021-2026)

2.4.5 Chattem Chemicals Recent Developments and Future Plans

2.5 Amino

2.5.1 Amino Details

2.5.2 Amino Major Business

2.5.3 Amino Amino Acid APIs and Preparations Product and Solutions

2.5.4 Amino Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.5.5 Amino Recent Developments and Future Plans

2.6 Tianjin TIANYAO

2.6.1 Tianjin TIANYAO Details

2.6.2 Tianjin TIANYAO Major Business

2.6.3 Tianjin TIANYAO Amino Acid APIs and Preparations Product and Solutions

2.6.4 Tianjin TIANYAO Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.6.5 Tianjin TIANYAO Recent Developments and Future Plans

2.7 MEIHUA Biotechnology

2.7.1 MEIHUA Biotechnology Details

2.7.2 MEIHUA Biotechnology Major Business

2.7.3 MEIHUA Biotechnology Amino Acid APIs and Preparations Product and Solutions

2.7.4 MEIHUA Biotechnology Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.7.5 MEIHUA Biotechnology Recent Developments and Future Plans

2.8 Hubei Bafeng

2.8.1 Hubei Bafeng Details

2.8.2 Hubei Bafeng Major Business

2.8.3 Hubei Bafeng Amino Acid APIs and Preparations Product and Solutions

2.8.4 Hubei Bafeng Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.8.5 Hubei Bafeng Recent Developments and Future Plans

2.9 Zhejiang NHU

2.9.1 Zhejiang NHU Details

2.9.2 Zhejiang NHU Major Business

2.9.3 Zhejiang NHU Amino Acid APIs and Preparations Product and Solutions

2.9.4 Zhejiang NHU Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)

2.9.5 Zhejiang NHU Recent Developments and Future Plans

2.10 Sanxia Proudin

- 2.10.1 Sanxia Proudin Details
- 2.10.2 Sanxia Proudin Major Business
- 2.10.3 Sanxia Proudin Amino Acid APIs and Preparations Product and Solutions
- 2.10.4 Sanxia Proudin Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
- 2.10.5 Sanxia Proudin Recent Developments and Future Plans
- 2.11 Bengbu BBKA Tushan Pharmaceutical
 - 2.11.1 Bengbu BBKA Tushan Pharmaceutical Details
 - 2.11.2 Bengbu BBKA Tushan Pharmaceutical Major Business
 - 2.11.3 Bengbu BBKA Tushan Pharmaceutical Amino Acid APIs and Preparations Product and Solutions
 - 2.11.4 Bengbu BBKA Tushan Pharmaceutical Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
 - 2.11.5 Bengbu BBKA Tushan Pharmaceutical Recent Developments and Future Plans
- 2.12 AMENDMENT
 - 2.12.1 AMENDMENT Details
 - 2.12.2 AMENDMENT Major Business
 - 2.12.3 AMENDMENT Amino Acid APIs and Preparations Product and Solutions
 - 2.12.4 AMENDMENT Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
 - 2.12.5 AMENDMENT Recent Developments and Future Plans
- 2.13 FUFENG
 - 2.13.1 FUFENG Details
 - 2.13.2 FUFENG Major Business
 - 2.13.3 FUFENG Amino Acid APIs and Preparations Product and Solutions
 - 2.13.4 FUFENG Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
 - 2.13.5 FUFENG Recent Developments and Future Plans
- 2.14 Guangdong STARLAKE
 - 2.14.1 Guangdong STARLAKE Details
 - 2.14.2 Guangdong STARLAKE Major Business
 - 2.14.3 Guangdong STARLAKE Amino Acid APIs and Preparations Product and Solutions
 - 2.14.4 Guangdong STARLAKE Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
 - 2.14.5 Guangdong STARLAKE Recent Developments and Future Plans
- 2.15 JINGJING
 - 2.15.1 JINGJING Details
 - 2.15.2 JINGJING Major Business

- 2.15.3 JINGJING Amino Acid APIs and Preparations Product and Solutions
- 2.15.4 JINGJING Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
- 2.15.5 JINGJING Recent Developments and Future Plans
- 2.16 Wuxi Jinghai Amino Acid
 - 2.16.1 Wuxi Jinghai Amino Acid Details
 - 2.16.2 Wuxi Jinghai Amino Acid Major Business
 - 2.16.3 Wuxi Jinghai Amino Acid Amino Acid APIs and Preparations Product and Solutions
 - 2.16.4 Wuxi Jinghai Amino Acid Amino Acid APIs and Preparations Revenue, Gross Margin and Market Share (2021-2026)
 - 2.16.5 Wuxi Jinghai Amino Acid Recent Developments and Future Plans

3 MARKET COMPETITION, BY PLAYERS

- 3.1 Global Amino Acid APIs and Preparations Revenue and Share by Players (2021-2026)
- 3.2 Market Share Analysis (2025)
 - 3.2.1 Market Share of Amino Acid APIs and Preparations by Company Revenue
 - 3.2.2 Top 3 Amino Acid APIs and Preparations Players Market Share in 2025
 - 3.2.3 Top 6 Amino Acid APIs and Preparations Players Market Share in 2025
- 3.3 Amino Acid APIs and Preparations Market: Overall Company Footprint Analysis
 - 3.3.1 Amino Acid APIs and Preparations Market: Region Footprint
 - 3.3.2 Amino Acid APIs and Preparations Market: Company Product Type Footprint
 - 3.3.3 Amino Acid APIs and Preparations Market: Company Product Application Footprint
- 3.4 New Market Entrants and Barriers to Market Entry
- 3.5 Mergers, Acquisition, Agreements, and Collaborations

4 MARKET SIZE SEGMENT BY TYPE

- 4.1 Global Amino Acid APIs and Preparations Consumption Value and Market Share by Type (2021-2026)
- 4.2 Global Amino Acid APIs and Preparations Market Forecast by Type (2027-2032)

5 MARKET SIZE SEGMENT BY APPLICATION

- 5.1 Global Amino Acid APIs and Preparations Consumption Value Market Share by Application (2021-2026)

5.2 Global Amino Acid APIs and Preparations Market Forecast by Application (2027-2032)

6 NORTH AMERICA

6.1 North America Amino Acid APIs and Preparations Consumption Value by Type (2021-2032)

6.2 North America Amino Acid APIs and Preparations Market Size by Application (2021-2032)

6.3 North America Amino Acid APIs and Preparations Market Size by Country

6.3.1 North America Amino Acid APIs and Preparations Consumption Value by Country (2021-2032)

6.3.2 United States Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

6.3.3 Canada Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

6.3.4 Mexico Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

7 EUROPE

7.1 Europe Amino Acid APIs and Preparations Consumption Value by Type (2021-2032)

7.2 Europe Amino Acid APIs and Preparations Consumption Value by Application (2021-2032)

7.3 Europe Amino Acid APIs and Preparations Market Size by Country

7.3.1 Europe Amino Acid APIs and Preparations Consumption Value by Country (2021-2032)

7.3.2 Germany Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

7.3.3 France Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

7.3.4 United Kingdom Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

7.3.5 Russia Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

7.3.6 Italy Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8 ASIA-PACIFIC

8.1 Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Type (2021-2032)

8.2 Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Application (2021-2032)

8.3 Asia-Pacific Amino Acid APIs and Preparations Market Size by Region

8.3.1 Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Region (2021-2032)

8.3.2 China Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8.3.3 Japan Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8.3.4 South Korea Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8.3.5 India Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8.3.6 Southeast Asia Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

8.3.7 Australia Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

9 SOUTH AMERICA

9.1 South America Amino Acid APIs and Preparations Consumption Value by Type (2021-2032)

9.2 South America Amino Acid APIs and Preparations Consumption Value by Application (2021-2032)

9.3 South America Amino Acid APIs and Preparations Market Size by Country

9.3.1 South America Amino Acid APIs and Preparations Consumption Value by Country (2021-2032)

9.3.2 Brazil Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

9.3.3 Argentina Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

10 MIDDLE EAST & AFRICA

10.1 Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Type (2021-2032)

10.2 Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Application (2021-2032)

10.3 Middle East & Africa Amino Acid APIs and Preparations Market Size by Country

10.3.1 Middle East & Africa Amino Acid APIs and Preparations Consumption Value by

Country (2021-2032)

10.3.2 Turkey Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

10.3.3 Saudi Arabia Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

10.3.4 UAE Amino Acid APIs and Preparations Market Size and Forecast (2021-2032)

11 MARKET DYNAMICS

11.1 Amino Acid APIs and Preparations Market Drivers

11.2 Amino Acid APIs and Preparations Market Restraints

11.3 Amino Acid APIs and Preparations Trends Analysis

11.4 Porters Five Forces Analysis

11.4.1 Threat of New Entrants

11.4.2 Bargaining Power of Suppliers

11.4.3 Bargaining Power of Buyers

11.4.4 Threat of Substitutes

11.4.5 Competitive Rivalry

12 INDUSTRY CHAIN ANALYSIS

12.1 Amino Acid APIs and Preparations Industry Chain

12.2 Amino Acid APIs and Preparations Upstream Analysis

12.3 Amino Acid APIs and Preparations Midstream Analysis

12.4 Amino Acid APIs and Preparations Downstream Analysis

13 RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

14.1 Methodology

14.2 Research Process and Data Source

14.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global Amino Acid APIs and Preparations Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Amino Acid APIs and Preparations Consumption Value by Production Route, (USD Million), 2021 & 2025 & 2032

Table 3. Global Amino Acid APIs and Preparations Consumption Value by Amino-acid Class, (USD Million), 2021 & 2025 & 2032

Table 4. Global Amino Acid APIs and Preparations Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 5. Global Amino Acid APIs and Preparations Consumption Value by Region (2021-2026) & (USD Million)

Table 6. Global Amino Acid APIs and Preparations Consumption Value by Region (2027-2032) & (USD Million)

Table 7. AJINOMOTO Company Information, Head Office, and Major Competitors

Table 8. AJINOMOTO Major Business

Table 9. AJINOMOTO Amino Acid APIs and Preparations Product and Solutions

Table 10. AJINOMOTO Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 11. AJINOMOTO Recent Developments and Future Plans

Table 12. EVONIK Company Information, Head Office, and Major Competitors

Table 13. EVONIK Major Business

Table 14. EVONIK Amino Acid APIs and Preparations Product and Solutions

Table 15. EVONIK Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 16. EVONIK Recent Developments and Future Plans

Table 17. KYOWA Company Information, Head Office, and Major Competitors

Table 18. KYOWA Major Business

Table 19. KYOWA Amino Acid APIs and Preparations Product and Solutions

Table 20. KYOWA Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 21. Chattem Chemicals Company Information, Head Office, and Major Competitors

Table 22. Chattem Chemicals Major Business

Table 23. Chattem Chemicals Amino Acid APIs and Preparations Product and Solutions

Table 24. Chattem Chemicals Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 25. Chattem Chemicals Recent Developments and Future Plans
Table 26. Amino Company Information, Head Office, and Major Competitors
Table 27. Amino Major Business
Table 28. Amino Amino Acid APIs and Preparations Product and Solutions
Table 29. Amino Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 30. Amino Recent Developments and Future Plans
Table 31. Tianjin TIANYAO Company Information, Head Office, and Major Competitors
Table 32. Tianjin TIANYAO Major Business
Table 33. Tianjin TIANYAO Amino Acid APIs and Preparations Product and Solutions
Table 34. Tianjin TIANYAO Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 35. Tianjin TIANYAO Recent Developments and Future Plans
Table 36. MEIHUA Biotechnology Company Information, Head Office, and Major Competitors
Table 37. MEIHUA Biotechnology Major Business
Table 38. MEIHUA Biotechnology Amino Acid APIs and Preparations Product and Solutions
Table 39. MEIHUA Biotechnology Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 40. MEIHUA Biotechnology Recent Developments and Future Plans
Table 41. Hubei Bafeng Company Information, Head Office, and Major Competitors
Table 42. Hubei Bafeng Major Business
Table 43. Hubei Bafeng Amino Acid APIs and Preparations Product and Solutions
Table 44. Hubei Bafeng Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 45. Hubei Bafeng Recent Developments and Future Plans
Table 46. Zhejiang NHU Company Information, Head Office, and Major Competitors
Table 47. Zhejiang NHU Major Business
Table 48. Zhejiang NHU Amino Acid APIs and Preparations Product and Solutions
Table 49. Zhejiang NHU Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 50. Zhejiang NHU Recent Developments and Future Plans
Table 51. Sanxia Proudin Company Information, Head Office, and Major Competitors
Table 52. Sanxia Proudin Major Business
Table 53. Sanxia Proudin Amino Acid APIs and Preparations Product and Solutions
Table 54. Sanxia Proudin Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 55. Sanxia Proudin Recent Developments and Future Plans

Table 56. Bengbu BBKA Tushan Pharmaceutical Company Information, Head Office, and Major Competitors

Table 57. Bengbu BBKA Tushan Pharmaceutical Major Business

Table 58. Bengbu BBKA Tushan Pharmaceutical Amino Acid APIs and Preparations Product and Solutions

Table 59. Bengbu BBKA Tushan Pharmaceutical Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 60. Bengbu BBKA Tushan Pharmaceutical Recent Developments and Future Plans

Table 61. AMENDMENT Company Information, Head Office, and Major Competitors

Table 62. AMENDMENT Major Business

Table 63. AMENDMENT Amino Acid APIs and Preparations Product and Solutions

Table 64. AMENDMENT Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 65. AMENDMENT Recent Developments and Future Plans

Table 66. FUFENG Company Information, Head Office, and Major Competitors

Table 67. FUFENG Major Business

Table 68. FUFENG Amino Acid APIs and Preparations Product and Solutions

Table 69. FUFENG Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 70. FUFENG Recent Developments and Future Plans

Table 71. Guangdong STARLAKE Company Information, Head Office, and Major Competitors

Table 72. Guangdong STARLAKE Major Business

Table 73. Guangdong STARLAKE Amino Acid APIs and Preparations Product and Solutions

Table 74. Guangdong STARLAKE Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 75. Guangdong STARLAKE Recent Developments and Future Plans

Table 76. JINGJING Company Information, Head Office, and Major Competitors

Table 77. JINGJING Major Business

Table 78. JINGJING Amino Acid APIs and Preparations Product and Solutions

Table 79. JINGJING Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 80. JINGJING Recent Developments and Future Plans

Table 81. Wuxi Jinghai Amino Acid Company Information, Head Office, and Major Competitors

Table 82. Wuxi Jinghai Amino Acid Major Business

Table 83. Wuxi Jinghai Amino Acid Amino Acid APIs and Preparations Product and

Solutions

Table 84. Wuxi Jinghai Amino Acid Amino Acid APIs and Preparations Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Wuxi Jinghai Amino Acid Recent Developments and Future Plans

Table 86. Global Amino Acid APIs and Preparations Revenue (USD Million) by Players (2021-2026)

Table 87. Global Amino Acid APIs and Preparations Revenue Share by Players (2021-2026)

Table 88. Breakdown of Amino Acid APIs and Preparations by Company Type (Tier 1, Tier 2, and Tier 3)

Table 89. Market Position of Players in Amino Acid APIs and Preparations, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 90. Head Office of Key Amino Acid APIs and Preparations Players

Table 91. Amino Acid APIs and Preparations Market: Company Product Type Footprint

Table 92. Amino Acid APIs and Preparations Market: Company Product Application Footprint

Table 93. Amino Acid APIs and Preparations New Market Entrants and Barriers to Market Entry

Table 94. Amino Acid APIs and Preparations Mergers, Acquisition, Agreements, and Collaborations

Table 95. Global Amino Acid APIs and Preparations Consumption Value (USD Million) by Type (2021-2026)

Table 96. Global Amino Acid APIs and Preparations Consumption Value Share by Type (2021-2026)

Table 97. Global Amino Acid APIs and Preparations Consumption Value Forecast by Type (2027-2032)

Table 98. Global Amino Acid APIs and Preparations Consumption Value by Application (2021-2026)

Table 99. Global Amino Acid APIs and Preparations Consumption Value Forecast by Application (2027-2032)

Table 100. North America Amino Acid APIs and Preparations Consumption Value by Type (2021-2026) & (USD Million)

Table 101. North America Amino Acid APIs and Preparations Consumption Value by Type (2027-2032) & (USD Million)

Table 102. North America Amino Acid APIs and Preparations Consumption Value by Application (2021-2026) & (USD Million)

Table 103. North America Amino Acid APIs and Preparations Consumption Value by Application (2027-2032) & (USD Million)

Table 104. North America Amino Acid APIs and Preparations Consumption Value by

Country (2021-2026) & (USD Million)

Table 105. North America Amino Acid APIs and Preparations Consumption Value by Country (2027-2032) & (USD Million)

Table 106. Europe Amino Acid APIs and Preparations Consumption Value by Type (2021-2026) & (USD Million)

Table 107. Europe Amino Acid APIs and Preparations Consumption Value by Type (2027-2032) & (USD Million)

Table 108. Europe Amino Acid APIs and Preparations Consumption Value by Application (2021-2026) & (USD Million)

Table 109. Europe Amino Acid APIs and Preparations Consumption Value by Application (2027-2032) & (USD Million)

Table 110. Europe Amino Acid APIs and Preparations Consumption Value by Country (2021-2026) & (USD Million)

Table 111. Europe Amino Acid APIs and Preparations Consumption Value by Country (2027-2032) & (USD Million)

Table 112. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Type (2021-2026) & (USD Million)

Table 113. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Type (2027-2032) & (USD Million)

Table 114. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Application (2021-2026) & (USD Million)

Table 115. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Application (2027-2032) & (USD Million)

Table 116. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Region (2021-2026) & (USD Million)

Table 117. Asia-Pacific Amino Acid APIs and Preparations Consumption Value by Region (2027-2032) & (USD Million)

Table 118. South America Amino Acid APIs and Preparations Consumption Value by Type (2021-2026) & (USD Million)

Table 119. South America Amino Acid APIs and Preparations Consumption Value by Type (2027-2032) & (USD Million)

Table 120. South America Amino Acid APIs and Preparations Consumption Value by Application (2021-2026) & (USD Million)

Table 121. South America Amino Acid APIs and Preparations Consumption Value by Application (2027-2032) & (USD Million)

Table 122. South America Amino Acid APIs and Preparations Consumption Value by Country (2021-2026) & (USD Million)

Table 123. South America Amino Acid APIs and Preparations Consumption Value by Country (2027-2032) & (USD Million)

Table 124. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Type (2021-2026) & (USD Million)

Table 125. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Type (2027-2032) & (USD Million)

Table 126. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Application (2021-2026) & (USD Million)

Table 127. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Application (2027-2032) & (USD Million)

Table 128. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Country (2021-2026) & (USD Million)

Table 129. Middle East & Africa Amino Acid APIs and Preparations Consumption Value by Country (2027-2032) & (USD Million)

Table 130. Global Key Players of Amino Acid APIs and Preparations Upstream (Raw Materials)

Table 131. Global Amino Acid APIs and Preparations Typical Customers

List Of Figures

LIST OF FIGURES

- Figure 1. Amino Acid APIs and Preparations Picture
- Figure 2. Global Amino Acid APIs and Preparations Consumption Value by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Amino Acid APIs and Preparations Consumption Value Market Share by Type in 2025
- Figure 4. Raw Materials
- Figure 5. Preparations
- Figure 6. Global Amino Acid APIs and Preparations Consumption Value by Production Route, (USD Million), 2021 & 2025 & 2032
- Figure 7. Global Amino Acid APIs and Preparations Consumption Value Market Share by Production Route in 2025
- Figure 8. Microbial Fermentation
- Figure 9. Chemical Synthesis
- Figure 10. Global Amino Acid APIs and Preparations Consumption Value by Amino-acid Class, (USD Million), 2021 & 2025 & 2032
- Figure 11. Global Amino Acid APIs and Preparations Consumption Value Market Share by Amino-acid Class in 2025
- Figure 12. Essential Amino Acids
- Figure 13. Non-essential Amino Acids
- Figure 14. Conditionally Essential Amino Acids
- Figure 15. Global Amino Acid APIs and Preparations Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 16. Amino Acid APIs and Preparations Consumption Value Market Share by Application in 2025
- Figure 17. Pharmaceutical Picture
- Figure 18. Hospitals Picture
- Figure 19. Others Picture
- Figure 20. Global Amino Acid APIs and Preparations Consumption Value, (USD Million): 2021 & 2025 & 2032
- Figure 21. Global Amino Acid APIs and Preparations Consumption Value and Forecast (2021-2032) & (USD Million)
- Figure 22. Global Market Amino Acid APIs and Preparations Consumption Value (USD Million) Comparison by Region (2021 VS 2025 VS 2032)
- Figure 23. Global Amino Acid APIs and Preparations Consumption Value Market Share by Region (2021-2032)

Figure 24. Global Amino Acid APIs and Preparations Consumption Value Market Share by Region in 2025

Figure 25. North America Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 26. Europe Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 27. Asia-Pacific Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 28. South America Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 29. Middle East & Africa Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 30. Company Three Recent Developments and Future Plans

Figure 31. Global Amino Acid APIs and Preparations Revenue Share by Players in 2025

Figure 32. Amino Acid APIs and Preparations Market Share by Company Type (Tier 1, Tier 2, and Tier 3) in 2025

Figure 33. Market Share of Amino Acid APIs and Preparations by Player Revenue in 2025

Figure 34. Top 3 Amino Acid APIs and Preparations Players Market Share in 2025

Figure 35. Top 6 Amino Acid APIs and Preparations Players Market Share in 2025

Figure 36. Global Amino Acid APIs and Preparations Consumption Value Share by Type (2021-2026)

Figure 37. Global Amino Acid APIs and Preparations Market Share Forecast by Type (2027-2032)

Figure 38. Global Amino Acid APIs and Preparations Consumption Value Share by Application (2021-2026)

Figure 39. Global Amino Acid APIs and Preparations Market Share Forecast by Application (2027-2032)

Figure 40. North America Amino Acid APIs and Preparations Consumption Value Market Share by Type (2021-2032)

Figure 41. North America Amino Acid APIs and Preparations Consumption Value Market Share by Application (2021-2032)

Figure 42. North America Amino Acid APIs and Preparations Consumption Value Market Share by Country (2021-2032)

Figure 43. United States Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 44. Canada Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 45. Mexico Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 46. Europe Amino Acid APIs and Preparations Consumption Value Market Share by Type (2021-2032)

Figure 47. Europe Amino Acid APIs and Preparations Consumption Value Market Share by Application (2021-2032)

Figure 48. Europe Amino Acid APIs and Preparations Consumption Value Market Share by Country (2021-2032)

Figure 49. Germany Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 50. France Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 51. United Kingdom Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 52. Russia Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 53. Italy Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 54. Asia-Pacific Amino Acid APIs and Preparations Consumption Value Market Share by Type (2021-2032)

Figure 55. Asia-Pacific Amino Acid APIs and Preparations Consumption Value Market Share by Application (2021-2032)

Figure 56. Asia-Pacific Amino Acid APIs and Preparations Consumption Value Market Share by Region (2021-2032)

Figure 57. China Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 58. Japan Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 59. South Korea Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 60. India Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 61. Southeast Asia Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 62. Australia Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 63. South America Amino Acid APIs and Preparations Consumption Value Market Share by Type (2021-2032)

Figure 64. South America Amino Acid APIs and Preparations Consumption Value

Market Share by Application (2021-2032)

Figure 65. South America Amino Acid APIs and Preparations Consumption Value

Market Share by Country (2021-2032)

Figure 66. Brazil Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 67. Argentina Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 68. Middle East & Africa Amino Acid APIs and Preparations Consumption Value Market Share by Type (2021-2032)

Figure 69. Middle East & Africa Amino Acid APIs and Preparations Consumption Value Market Share by Application (2021-2032)

Figure 70. Middle East & Africa Amino Acid APIs and Preparations Consumption Value Market Share by Country (2021-2032)

Figure 71. Turkey Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 72. Saudi Arabia Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 73. UAE Amino Acid APIs and Preparations Consumption Value (2021-2032) & (USD Million)

Figure 74. Amino Acid APIs and Preparations Market Drivers

Figure 75. Amino Acid APIs and Preparations Market Restraints

Figure 76. Amino Acid APIs and Preparations Market Trends

Figure 77. Porters Five Forces Analysis

Figure 78. Amino Acid APIs and Preparations Industrial Chain

Figure 79. Methodology

Figure 80. Research Process and Data Source

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