

## **Amino Acids Market 2017 Global Trend, Segmentation and Opportunities Forecast To 2022**

*Amino Acids -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021*

Amino Acids -Market Demand, Growth, Opportunities and analysis of Top Key Player Forecast to 2021 Pune , India - April 14, 2017 /MarketMedia/ -- Amino Acids Industry

Description

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Amino Acids Market research report analyzes the market by Type and Application at global level and for each of the geographic regions - North America, Europe, China, Asia-Pacific, Latin America and Rest of World. The Amino Acids market is segmented by Type into Glutamate, Lysine, Methionine, Branched Chain Amino Acids and Phenylalanine; and by Application into Feed Additives, Food Ingredients, and Nutraceuticals/Pharmaceutical. Business profiles of 11 major companies and 70 plus competitor companies are discussed in the report. The report serves as a guide to Amino Acid Market size covering more than 650 companies that are engaged in Amino Acid R&D, processing, production, and distribution. Information related to recent product releases, product developments, partnerships, collaborations, mergers and acquisitions, ethical issues, regulatory affairs, and other areas of concern is also covered in the report. Estimations and predictions are graphically illustrated by 358 exclusive exhibits for all geographic regions.

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Report by Chapter

I. Scope and Methodology: This chapter provides information regarding the research methodology, limitations of the study, market measuring units and exchange rates used.

II. Report Synopsis: Synopsis of the report summarizes the global market by Amino Acid Types and Applications. The chapter provides Historic, Current and Future market values in US\$ for each Type and Application segment in several geographic regions including North America, Europe, China, Asia-Pacific, Latin America and Rest of World. Volume market in Tons is also provided.

III. Market Dynamics: Market Dynamics chapter provides information on global markets for Amino Acids. The chapter includes global market analysis (in US\$) by geographic region; analysis of each region by both Type and Application; brief business profiles of major global companies and respective production capacities; and a report of corporate activities such as mergers and acquisitions, partnerships, new product developments/launches etc. Regions covered include the US, Canada, the UK, Germany, the Netherlands, Switzerland, Russia, Japan, South Korea, India, Brazil, Mexico, Israel and South Africa. The chapter also includes market trends and an industry outlook.

IV. Product/Technology Research: This chapter gives an insight into Amino Acids market including definitions, segmentation and applications. The chapter also includes product trends and potential opportunities. Production Statistics in Tons is also mentioned. Various research activities in the field of Amino Acids find a mention in this chapter.

V. Corporate Directory: This chapter provides a global region-wise list of 600 plus companies, CROs/CMOS and academic institutions that are engaged in Amino Acid products and/or services.

VI. Patents Information: This chapter provides a compilation of worldwide patents related to Amino Acids products/services.

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Abbott Nutrition (USA)  
Aceto Corporation (USA)  
Affymax, Inc. (USA)  
AIE Pharmaceuticals, Inc. (USA)  
Ajinomoto AminoScience LLC (USA)  
Ajinomoto Co., Inc. (Japan)  
Ajinomoto Heartland LLC (USA)  
Albion Laboratories, Inc. (USA)  
Alfredo Inesta SL (Spain)  
AMINO GmbH (Germany)  
Amit Biotech (India)  
AnaSpec, Inc. (USA)  
Archer Daniels Midland Company (USA)  
Asahi Kasei Corporation (Japan)  
Bachem AG (Switzerland)  
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Cargill, Inc. (USA)  
Changzhou Weiqiang Chemical Co., Ltd. (China)  
CJ CheilJedang Corporation (South Korea)  
Daesang Corporation (South Korea)  
Davisco Foods International, Inc. (USA)  
Degussa Cathay Biotechnology Co., Ltd. (China)  
Divis Laboratories Ltd. (India)  
Donboo Amino Acid Co., Ltd. (China)  
Evonik Industries AG (Germany)  
GL Biochem (Shanghai) Ltd. (China)  
Global Biochem Technology Group Co., Ltd. (Hong Kong)  
Great Dragon Biochemicals Co., Ltd. (China)  
Guangzhou Baiyunshan Pharmaceutical Co., Ltd. (China)  
Hebei Meihua Monosodium Glutamate Group Co., Ltd. (China)  
Helm De Mexico SA (Mexico)  
Henan Lotus Gourmet Powder Co., Ltd. (China)  
Hexagon Nutrition Pvt. Ltd. (India)  
Hi-Tech Biochemicals Co., Ltd. (China)  
Hitrox Biosciences Co., Ltd. (China)  
Hospira, Inc. (USA)  
Hubei Baofeng Bio-chemical Co., Ltd. (China)  
Jinzhou Jirong Amino Acid Co., Ltd. (China)  
Jo Mar Laboratories (USA)  
Kirkman Laboratories, Inc. (USA)  
Kyowa Hakko Bio Co., Ltd. (Japan)  
Kyowa Hakko USA, Inc. (USA)  
McTomy Bio&Chem, Inc. (Canada)  
Meihua Holdings Group Co., Ltd. (China)  
Melford Laboratories Limited (UK)

Merck KGaA (Germany)  
Molchemie Overseas Operations (India)  
Natrol, Inc. (USA)  
New England Peptide, Inc. (USA)  
Ningbo Zhenhai Haide Biochem Co., Ltd. (China)  
Novus International, Inc. (USA)  
Now ® Foods (USA)  
Otsuka Pharmaceutical Co., Ltd. (Japan)  
PAT Vitamins, Inc. (USA)  
Pharmatech Asia Group (China)  
Priya Chemicals (India)  
Probiotica Laboratories Ltd. (Brazil)  
RegeneRx Biopharmaceuticals, Inc. (USA)  
Royal DSM NV (The Netherlands)  
RSP Amino Acids LLC (USA)  
Sekisui Medical Co., Ltd. (Japan)  
Shandong Fufeng Fermentation Co., Ltd. (China)  
Shandong Qilu Monosodium Glutamate Group Co., Ltd. (China)  
Shreenath Chemicals (India)  
Sino-Swed Pharmaceutical Corp., Ltd. (China)  
Sisco Research Laboratories Pvt., Ltd. (India)  
Sumitomo Chemical Co., Ltd. (Japan)  
Suzanne's Natural Foods (USA)  
Takeda Pharmaceutical Co., Ltd. (Japan)  
Tate & Lyle plc (UK)  
Toronto Research Chemicals, Inc. (Canada)  
Universal Nutrition (USA)  
Varsal, Inc. (USA)  
Vaxa International (USA)  
Ve Wong Corporation (Taiwan)  
Vedan (Vietnam) Enterprise Corp., Ltd. (Vietnam)  
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