

L-Histidine Market is Expected to Grow at a CAGR of 6% from 2016 to 2023

Global L-Histidine Market- by product type (tablets, capsules, fluids and others), by application (food industry, pharmaceutical industry); - Forecast to 2023

PUNE, MAHARASHTRA, INDIA, June 15, 2017 /EINPresswire.com/ -- Market Highlights



Major key Players include
Angene Chemicals,Douglas
Laboratories,Zealing
Chemical Co.
Ltd,MolPort,ABI
Chemical,Acron Pharma
Tech,Shine Star Biological
Engineering,Changzhou
Highassay Chemical Co"
Market Research Future

Global <u>L-Histidine Market</u> expected to grow by 6% of CAGR during the forecasted period 2017-202

The market is driven mostly by the improper diet and unhealthy eating habits. The growth of malnutrition is also increasing in the poor countries. The developing countries mainly facing this problem due to lower income and lack of awareness and poverty. The Asian countries have larger rural region and poverty problem. The economies of the countries are very slow, each and every family is not able to get proper sufficient food. Though governments are trying their best to reduce the malnutrition in countries. Also the urban areas in the developing countries are shifting to have food supplements in the form of tablets,

fluids and others.

Key players of Global L-Histidine Market:

- Angene Chemicals (UK),
- Douglas Laboratories(US),
- •Zealing Chemical Co. Ltd (Thailand),
- •MolPort, ABI Chemical,
- •Acron Pharma Tech,
- •Bhine Star Biological Engineering,
- •Inangzhou Highassay Chemical Co. Ltd,
- •Ajinomoto (Japan),
- Byowa Hakko Bio,
- •Huaheng Biological,
- •IIwinlabs(US),
- •MyProtein(UK)
- Others.

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North America has the second largest market of for the L-Histidine. As per NUTRA ingredient, total US supplementary industry is approximately around \$35.6 billion. Due to increasing patients suffering from different deficiency in North America, easy availability with cheap price and increasing awareness about health has increase this market. Beside this increasing aging population in America is responsible for providing the fuel for the development of this market.



Global L-Histidine Market Research Report- Global Forecast To 2023

Segments:

The segmentation is done on the basis of the product type and by applications.

On the basis of product type includes

- tablets,
- •dapsules,
- •fluids
- •bthers.

On the basis of application the industries using histidine are

- •pharmaceutical industry,
- fbod industry
- •finedical industries.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Global L-Histidine Market Research Report- Global Forecast To 2023"

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Global L-Histidine market is segmented into four major geographical region namely North America, Europe, Asia Pacific and Middle East and Africa. Europe has the dominating market for the L-Histidine. According to study by UK food standard agency, 15% of total UK population is suffering from some mineral, vitamin or any supplement related diseases and disorders.

Increasing awareness about the health and food, changing lifestyle including improper diet has led to increase in the population of patient suffering from this types of diseases. Beside this European countries spend a handsome amount of capital on the healthcare sector.

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Key questions answered in this report

- •What will the market size be in 2023 and what will the growth rate be?
- •What are the key market trends?
- •What is driving this market?
- •What are the challenges to market growth?
- •Who are the key vendors in this market space?
- •What are the market opportunities and threats faced by the key vendors?
- •What are the strengths and weaknesses of the key vendors?

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