

Global Vegetable Protein Market Professional Survey Report 2018

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Abstracts

This report studies the global Vegetable Protein market status and forecast, categorizes the global Vegetable Protein market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in North America, Europe, Japan, China, India, Southeast Asia and other regions (Central & South America, and Middle East & Africa).

Vegetable protein refers to the proteins extracted from plants like soybean, wheat, rice, pea, etc. The protein is an important component of human cells, consisting of monomers called amino acids. Vegetable protein is an alternative to animal protein and it can be absorbed easily. Protein is important to human body. Most people require about 0.8 grams of protein per kilogram of body weight, or about 58 grams of protein per day for a 160-pound adult.

The difference between the animal protein and vegetable protein lies in the amino acid content. Animal proteins are called complete proteins because they contain all essential amino acids. Animal protein has the amino acids that the body is unable to synthesize and must be included in the diet to allow for the proper conduct of protein synthesis. Vegetable protein composition does not provide all the amino acids. Unlike animal proteins, vegetable proteins are low in fat and produce nitrogenous waste, which is the waste products of proteins, which should be less harmful to avoid overloading the kidneys.

United States is still one of the major suppliers of vegetable protein. There are enough raw materials like soybean, wheat and corn in United States. The biggest companies like Du Pont and ADM are located in United States and they have established many branches around the world.

With the huge amount of population, the demand of vegetable protein is large in China. After decades of development, Chinese vegetable protein manufacturers have got mature technology. But the performance of product is still has a gap with foreign

products.

The vegetable protein production in China has surpassed in United States, due to the large investment of Chinese enterprises in recent years. But the utilization in China is still low than abroad. It is clear that Chinese manufacturers will provide more products to the world.

The global Vegetable Protein market is valued at xx million US\$ in 2017 and will reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2018-2025.

The major manufacturers covered in this report

Danisco (Du Pont)

ADM

CHS

Manildra Group

Roquette

Midwest Grain

CropEnergies

Tereos Syral

Showa Sangyo

Fuji Oil

Cargill

Cosucra

Nisshin Oillio

Tate & Lyle

World Food Processing

Topagri

Gushen Biological

Shansong Biological

Tianguan

Yuwang Group

Scents Holdings

Chinalotus

Goldensea Industry

Sinoglory Health Food

Shuangta Food

Harbin Hi-tech Soybean

Fiber Source Biological Engineering

Oriental Protein Tech

Wonderful Industrial Group

Tianjing Plant Albumen

Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering

North America

Europe

China

Japan

India

Southeast Asia

Other regions (Central & South America, Middle East & Africa)

We can also provide the customized separate regional or country-level reports, for the following regions:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Australia

Indonesia

Singapore

Rest of Asia-Pacific

Europe

Germany

France

UK

Italy

Spain

Russia

Rest of Europe

Central & South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

Turkey

Rest of Middle East & Africa

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

>80%

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