

Probiotics in Animal Feed - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Probiotics in Animal Feed market is accounted for \$ 3.89 billion in 2017 and is expected to reach \$ 8.30 billion by 2026 growing at a CAGR of 8.8% during the forecast period. Some of the key factors such as the expansion in the expenditure of animal-based goods and the rise in focus on the animal physical state to stop infection outbreak are driving the growth of the market. However, the global quality values and rules have probiotics in animal nourish goods which is restraining the growth of the market.

The probiotics in animal nourish market are growing at a considerable growth rate owing to the rising consciousness between shopper about animal health. Probiotics are surviving bacteria that supply health settlement if frenzied in prearranged amounts. Utilization of probiotics provides the animal with several health benefits. It supports the organic development and system of the animals and conjointly cut back the over the addiction of animals on antibiotics.

Based on Form, the dry form of probiotics normally exists in a crushed form, as it can be assorted with the nourish. This form of probiotics is chosen due to benefits such as effortlessness of shipping and storage allied with it, as different from liquid probiotics, which need specific services for storage and shipping.

By Geography, Asia Pacific dominates the Probiotic in Animal Feed Market due to the factors accountable for the expansion of the market are large livestock base, high meat consumption, consumer awareness regarding the encouraging impact of the probiotics on animal health. The changes in the nutritional model include the additional expenditure of meat in the Asia Pacific. This feature has led to the industrialization of quality meat manufacture.

Some of the key players profiled in the Probiotics in Animal Feed Market include DowDuPont, Evonik Industries, Groupe Danone, Kerry Group, Mother Dair, Nestle S.A., Royal DSM N.V., United tech Inc., Alltech, Bluestar Adisseo Company, Calpis Co., Ltd., Chr. Hansen, Fritz Industries, Inc., Koninklijke DSM N.V., Lallemand, Land O'lakes, Lesaffre, Mitsui & Co. Ltd (Novus International), Novozymes, and Pure Cultures.

Sources Covered:

Non-Bacterial

Yeast & Fungi

Bacteria

Forms Covered:

Beverages

Capsule

Dry Powder

Liquid

Functions Covered:

Gut Health

Immunity

Nutrition

Productivity

Yield

Channels Covered:

Distributor

Direct Sales

Livestocks Covered:

Aquaculture

Birds

Cattle Feed

Pet Feed

Pig

Poultry Feed

Ruminants

Swine Feed

Other Livestocks

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub-segments, and the regional markets

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Strategic recommendations in key business segments based on the market estimations

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Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the clients interest (Note: Depends of feasibility check)

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NOTE: Tables for North America, Europe, Asia Pacific, South America, and Middle East & Africa are represented in the same manner above.

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