

# Bioactive Ingredients Market - Forecasts from 2021 to 2026

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## Abstracts

The bioactive ingredients market is estimated to attain a market size of US\$50.866 billion in 2026, from US\$34.331 billion in 2019, growing at a CAGR of 5.78%. Bioactive ingredients or Bioactive compounds are supplementary bio-molecules that are found in food or dietary supplements other than essential nutrients which alters the wellbeing status of the health. Bioactive aids to adapt one or more metabolic progression for superior health and has a therapeutic impact effect on living tissue. Bioactive ingredients are formed as cutting-edge innovation, demonstrated research techniques, and strong science to produce the elements which could restore, support, and nourish the structure and function of the skin and are found in the forms such as thiolated or hydroxylated, esterified, and glycosylated. The bioactive ingredients are safe for consumption and better for the environment and are useful for the numerous metabolic activities and beneficial effects in the cure of cardiovascular disease, diabetes, cancer, and macular degeneration. Bioactive ingredients also aid in the cure of the diseases caused by the insufficient intake of nutritional food and lack of balanced diets such as malnutrition, rickets, and anemia.

### Market Drivers:

The rise in the concerns of health and increase in consciousness regarding the type and source of the food and beverages is driving the global market of bioactive ingredients. Consumers are getting more aware of the benefits of bioactive ingredients to maintain a healthy diet. The manufacturers are getting motivated and investing in the research and development for innovation and to achieve the competitive edge over others which is further boosting the market growth of the bioactive ingredients market. Further factors boosting the global market growth of the bioactive ingredients include a greater focus on fitness, rising per capita income, advanced health care, and urbanization, especially of

the emerging economies. The players of the market are adopting technological advancements such as microencapsulation to protect the bioactive ingredients from oxidation and unwanted reaction. Furthermore, the rise in the concerns related to the allergies caused by the added substances is leading to an increase in the demand for organic food as it may reduce the risk of allergic reaction and evidence. However, the evidence is not conclusive due to the residual confounding as the consumers of organic food are witnessed to have a healthier lifestyle.

#### Application Segment Analysis:

The bioactive ingredients market by application is segmented as Personal care, Functional food & beverages, Dietary supplements, Animal Nutrition, and other products. Functional food and beverage hold the largest share in the market of bioactive ingredients due to the health benefits of the bioactive ingredients. The ingredients of the functional food and beverages are rich in minerals, fibers, and vitamins and have low calorific value. Due to the progressive health, the consumers are seeking alternatives. Bioactive ingredients may naturally occur such as fatty acids in the milk or are produced in a certain environment such as controlled fermentation of the vegetable matter to produce alcohol. Bioactive compounds are capable of modulating the process of metabolic and also demonstrate the properties such as inhibition or induction of enzymes, receptor activities, or gene expression. The players of the market of bioactive ingredients are demanding suitable solutions which can increase productivity and provide a better quality of the final products. With the advancement of technology, bioactive ingredients are widely used in many new areas of human health besides their current use.

#### Regional Analysis:

The global bioactive ingredients market based on region is segmented as North America, South America, Asia, Europe, and Middle East & Africa.

The Asia Pacific dominated the market in 2019 followed by North America. Asia Pacific region is expected to drive the global market of bioactive ingredients on account of rapid urbanization, rise in disposable income, and changing preference of the consumers towards a healthy diet. The increased demand among the population for dietary supplements and functional foods as the major population of the region are concerned about the consumption of healthy nutrients and thus the availability of the biotech process such as bioconversion, microbial fermentation, and plant tissue culture is enabling the conversion of the ingredients of the food and vegetables to the flavors that

have nutritional value. These factors are boosting the market growth of the bioactive ingredients market in the region.

Whereas, North America is expected to increase at higher CAGR during the forecasted period on account of the rise in the awareness among the consumers regarding food contents and food additives effects. The consumers in the region are shifting their demand towards a healthier lifestyle and are adopting health and wellness food products which are further fuelling the demand for bioactive ingredients in this region.

Segmentation:

#### By Types

Prebiotics

Probiotics

Amino Acid, Peptides & Proteins

Vitamins

Minerals

Phytochemicals & Plant Extracts

Omega 3 and Structured Lipids

Fibres and Specialty Carbohydrate

Carotenoids & Antioxidant

Others

#### By Applications

Personal care

Functional food & beverages

Dietary supplements

Animal Nutrition

Other products

By Geography

North America

United States

Canada

Mexico

South America

Brazil

Argentina

Others

Europe

UK

Germany

France

Others

Middle East and Africa

Saudi Arabia

Israel

Others

Asia Pacific

China

Japan

India

Others

\*Note: The report will be dispatched in 2 business days.

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9.10. ? Owen Biosciences, Inc



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