

Biostimulants Market Size to be Worth USD 9.25 Billion Growing at 12.1% CAGR till 2030; Forecast by Emergen Research

*Market Size – USD 3.28 Billion in 2021,
Market Growth – at a CAGR of 12.1%,
Market Trends – Significant investments
in research & development activities*

VANCOUVER, BC, CANADA, November 7, 2022 /EINPresswire.com/ -- The global [biostimulants market](#) size reached USD 3.28 Billion in 2021 and is expected to register a revenue CAGR of 12.1% during the forecast period, according to latest analysis by Emergen

Research. Technological advancements in biostimulant production are an important factor driving market revenue growth. Manufacturers have the chance to develop innovative brands within biostimulant categories because of technological advancements in the industry. The use of biostimulants as stimulators of plant growth is gaining momentum in the agricultural sector.

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Limited entry barriers resulting in the entry of players of different tiers is a key factor driving biostimulants market revenue growth

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Initially, only high-value crops like ornamentals and plantation crops were treated with biostimulants, in addition to vegetable and fruit crops. As a complement to fertilizers, they are now deployed to stimulate the absorption of nutrients by conventional food crops including maize, wheat, and rice, where they play an important role in the production of food. Climate change's consequences are felt owing to an increase in the frequency of tropical cyclones, an uneven distribution of rainfall that causes brief dry conditions, and higher temperatures. It is getting harder to provide food security as the population grows owing to the significant impact of

climate change on agricultural productivity.

In the latest report from Emergen Research, the market research report discusses the global biostimulants market in depth, and each of the major market segments is examined in depth. In addition to market information, the report provides industry statistics, regional market revenue shares, gross profits, production & distribution costs, and product portfolios related to the global biostimulants market. There are also a number of factors influencing industry revenue growth identified in the report, including drivers, opportunities, trends, restraints, challenges, demand and supply ratios, production and consumption patterns, stringent regulatory frameworks, as well as a multitude of other micro- and macro-economic factors.

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Some Key Highlights From the Report

Liquid segment accounted for the largest revenue share in 2021. To facilitate simpler application and transportation, biostimulants are typically offered in liquid form. Liquid form enhances nutrient intake, speeds up leaf nutrition absorption, and improves cellular activity which is driving segment revenue growth.

The soil treatment segment accounted for a moderate revenue share in 2021. Biostimulants increases plant growth, vigor, yield, and output while also enhancing soil health and nutrient usage. Nutrient availability is increased and root development is favored as a result of biostimulant substances capacity to cause nutrient buildup in the soil. Plowing and other conventional agricultural methods like leaving soils exposed have often harmed the soil and depleted its vital organic matter reserves. Biostimulants are useful in this situation since they increase soil biological activity which are key factors driving revenue growth of the segment.

Market in North America accounted for a moderate revenue share in 2021. Increasing research & development and innovation in this region are driving the market revenue growth. For instance, on 10 November 2021, Corteva Agriscience launched its first nutrient efficiency biostimulant, Utrisha N, giving Canadian farmers a naturally derived biological tool to effectively manage their nitrogen investment, and reduce their carbon footprint and provide crops access to nitrogen all season long. A naturally occurring bacteria called Utrisha N works by absorbing nitrogen from the air and transforming it into a form that plants can use. This improves plant growth and resistance by giving crops a steady source of nitrogen throughout their whole life cycle.

Major Players/Manufacturers profiled in the report are:

BASF SE, UPL, Valagro, The Gowan Group, FMC Corporation, ILSA S.p.A. Via Quinta Strada, Rallis India Limited, Haifa Negev technologies, ADAMA Ltd, and EBIC.

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In addition, the researchers have closely studied the remarkable market changes that followed the coronavirus outbreak. This is the newest report examining the current economic situation of the biostimulants industry following the pandemic. The COVID-19 pandemic has altered various aspects of the global biostimulants market scenario by far. The latest report offers an extensive COVID-19 impact analysis of the market to help readers gain knowledge of the significant effects of the outbreak on the present and future scenario of this business space.

Emergen Research has segmented global Biostimulants market on the basis of active ingredient, form, mode of application, and region:

Active ingredients (Revenue, USD Billion; 2019–2030)

Humic substances

Humic acid

Fulvic acid

Seaweed extracts

Microbial amendments

Amino acids

Other active ingredients (include vitamins, trace minerals, and polysaccharides)

Form Outlook (Revenue, USD Billion; 2019–2030)

Liquid

Dry

Mode of Application Outlook (Revenue, USD Billion; 2019–2030)

Foliar

Soil Treatment

Seed treatment

Regional Segmentation;

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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The report offers insightful information about the market dynamics of the Biostimulants market. It offers SWOT analysis, PESTEL analysis, and Porter's Five Forces analysis to present a better understanding of the Biostimulants market, competitive landscape, factors affecting it, and to predict the growth of the industry. It also offers the impact of various market factors along with the effects of the regulatory framework on the growth of the Biostimulants market.

Key Benefits of the Report:

Comprehensive analysis of the competitive scenario and its changing dynamics

Analytical data with detailed SWOT analysis and Porter's Five Forces analysis

In-depth 8 year analysis of the Global Biostimulants Market

Critical assessment of the key market segments

Comprehensive analysis of the drivers, restraints, trends, and opportunities

Detailed regional analysis and extensive company profiling

Extensive assessment of current and emerging trends of the market

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