



# Agricultural Biotechnology Market 2019, Global Industry Analysis, Size, Share, Growth, Trends and Forecast - 2024

*A New Market Study, titled "Agricultural Biotechnology Market Upcoming Trends, Growth Drivers and Challenges" has been featured on WiseGuyReports.*

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A New Market Study, titled "Agricultural Biotechnology Market Upcoming Trends, Growth Drivers and Challenges" has been featured on WiseGuyReports.

This report provides in depth study of "Agricultural Biotechnology Market" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization. The Agricultural Biotechnology Market report also provides an in-depth survey of key players in the market which is based on the various objectives of an organization such as profiling, the product outline, the quantity of production, required raw material, and the financial health of the organization.

This market report offers a comprehensive analysis of the global Agricultural Biotechnology market. This report focused on Agricultural Biotechnology market past and present growth globally. Global research on Global Agricultural Biotechnology Industry presents a market overview, product details, classification, market concentration, and maturity study. The market value and growth rate from 2019-2025 along with industry size estimates are explained.

Key manufacturers are included based on company profile, sales data and product specifications etc.:

Syngenta  
DuPont  
Monsanto  
ADAMA Agricultural Solutions  
BASF  
Bayer CropScience  
Cortis USA  
Dow AgroSciences  
Mycogen Seed  
Performance Plants  
KWS SAAT  
Evogene  
Rubicon  
Vilmorin  
Global Bio-chem Technology

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Overview

New trends that directly impact the dynamics of the global Agricultural Biotechnology industry

include an increase in the penetration of molecular markers, vaccines, genetic engineering, tissue culture, molecular diagnostics, and more. The report highlights key market events, including market participants, latest trends, technological developments, global growth opportunities in the agricultural biotechnology market, as well as assisting industry experts and investors in making vital business decisions as well as focusing on industry development. Biotechnology. And all the basics.

Changes in weather conditions and loss of agriculture should encourage the production of GM crops. The growing interest in the use of pesticides and herbicides in agricultural production will contribute to the penetration of innovative technologies within the expected timeframe.

The fast-growing beverage industry will also provide new opportunities to grow the food in the Agricultural Biotechnology market share. Fermentation is the primary process used in the beverage and bakery industry, creating new opportunities for participants in this area. New middle-class consumers in rapidly emerging economies are expected to implement biotech solutions in the beverage sector. The growing demand for high-quality, high-quality beverages will support manufacturers' investment in developing new products.

#### Market segmentation

Changing diets and increasing demand for ingredients have pushed food and Agricultural Biotechnology manufacturers to improve the nutritional value of their products. In 2018, the global food processing industry was estimated at more than \$ 3.2 trillion, and 80% of agricultural products are processed and packaged in developed countries.

#### Factors affecting growth prospects

Growing concerns about global food security in developing countries as the population will increase the Agricultural Biotechnology market. Basing on the Food and Drug Administration (FDA), the biotechnology production area grew by 4.7 million hectares in 2017 due to rising consumer prices and increasing demand in developing countries. India, Brazil, Pakistan, Mexico, Colombia, and other regions have emerged from genetically modified crops to meet growing demand as populations grow.

#### Major geographical areas

In this report we will examine the global market for five regions: Asia-Pacific [China, Southeast Asia, India, Japan, Korea, West Asia], Europe [Germany, United Kingdom, France, Italy, Russia, Spain, Netherlands, Turkey], Switzerland], North America [USA, Canada, Mexico], Middle East, Africa [GCC, North Africa, South Africa], South America [Brazil, Argentina, Colombia, Chile, Peru]. On the same, the report classifies agricultural biotechnology By gender and applications by geography, and most importantly, the report includes the major countries market by type and application.

#### Top industry players in the world

Major manufacturers of Agricultural Biotechnology are included based on company data, sales data, product specifications. Primary dealers include DuPont, Agricultural and Agricultural Solutions, Bayer's crop science, Curtis United States, Dow Agricultural Science, Seeds planted, Production stations, Rubicon, At the threshold, Monsanto, KWS SAAT, Global Biotechnology, and Avon.

#### Latest News

An increase in technological advances in the food industry will lead to the development of the food biotechnology market. Stimulating consumers' attention to the quality of their food, taste, nutrition, and shelf life will support the demand for plants and animals.

#### Major Key Points in Table of Content

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7 Conclusion Fig Global Agricultural Biotechnology Market Size and CAGR 2013-2018 (Million USD)

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Report Summary:

In the first section, the Global Agricultural Biotechnology Market report presents industry overview, definition, and scope. The second part briefs about the Global Agricultural Biotechnology industry bifurcation by Type, Application and Geographical regions. The top industry players, revenue analysis, and sales margin are explained. The production and consumption scenario is specified.

The SWOT analysis by players, the growth rate for each type, application, and the region is covered. A 5-year forecast Global Agricultural Biotechnology industry perspective will lead to profitable business plans and informed moves. Towards, the end data sources, research methodology, and findings are offered.

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