

# **Agricultural Biotechnology - Global Market Outlook (2017-2026)**

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## **Abstracts**

According to Statistics MRC, the Global Agricultural Biotechnology Market is accounted for \$20.19 billion in 2017 and is expected to reach \$51.93 billion by 2026 growing at a CAGR of 11.1%. Some of key factors influencing the market growth include increasing demand for bio fuels, growing transgenic crops demand owing to rising food demand, rising per capita income and growing population size. However, strong concern about genetically modified crops and low acceptance by consumers, stringent rules and regulations related to the registration of products are restricting the market growth.

Agricultural biotechnology is a collection of new techniques that develops plant, animal, and living organisms to enhance crop productivity and efficiency. It provides farmers innovative technology that can make crop production cheaper and more reasonable. Agricultural biotechnology can be utilized to shield crops from destructive diseases. It is mainly used to modify the genetic sequence of crops known as transgenic or genetically modified crops, which increases the crop productivity.

Amongst Products, Soybeans are expected to held significant market share during predicted period. This leading position of the category is due to the increasing demand for export and import of transgenic soybean across the world. By Geography, North America is expected to contribute the larger revenue due to the increasing adoption of genetically modified crops in the country.

Some of the key players in the global Agricultural Biotechnology market include DuPont Pioneer Hi-Bred, Certis USA, Bayer CropScience AG, Dow AgroSciences LLC, Syngenta, ADAMA Agricultural Solutions Ltd., KWS SAAT AG, Monsanto, Global Bio-chem Technology, Rubicon, Mycogen Seeds, Evogene Ltd, Performance Plants Inc., Vilmorin, Marrone Bio Innovations, Inc., Valent BioSciences Corporation, Biocentury

Transgene Co. Ltd. and Eurofins Genescan AG.

Technologies Covered:

Biochips

Ribonucleic Acid Interference (RNAi)

Genome Editing Tools

Synthetic Biology

Deoxy Ribonucleic Acid (DNA) Sequencing

Products Covered:

Crop Protection Products

Transgenic Seeds

Synthetic biology-enabled products

Types Covered:

Molecular Diagnostics

Molecular Markers

Tissue Culture

Vaccines

Genetic Engineering

Other Types

## 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

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market

estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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