

Agricultural Microbials Market by Type (Bacteria, Fungi, Virus, Protozoa), Function (Soil Amendment and Crop Protection), Crop Type (Cereals & Grains, Oilseeds & Pulses, Fruits & Vegetables), Mode of Application, Formulation, and Region - Forecast to 2030

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Abstracts

Market Overview

Fatpos Global has released a report titled Agricultural Microbials Market - Analysis of Market Size, Share & Trends for 2014 - 2020 and Forecasts to 2031. According to a study by Fatpos Global, is anticipated to reach USD 6.0 billion in 2020. USD 11.6 billion by 2030, CAGR of 14.1%. According to the report, emphasizes on the detailed understanding of some decisive factors such as size, share, sales, forecast trends, supply, production, demands, industry and CAGR in order to provide a comprehensive outlook of the global market

Agricultural Microbials Market Market: Key Players

BASF SE (Germany),
Bayer CropScience (Germany),
Sumitomo Chemicals Company Ltd. (Japan),
Monsanto Company (US),
Corteva (US),
Syngenta AG (Switzerland),
Certis USA LLC (US), and
CHR. Hansen Holdings (Denmark).

Segmentation

This research report categorizes the global market based on crop type, application method, form, type, technology, and region.

On the basis of type, the agricultural microbials market has been segmented as follows:

Bacterial ((Bacillus spp, Rhizobium spp, Enterobacteriaceae, Pasteuria, and Streptomyces)

Fungi (Trichoderma spp, mycorrhizal fungi, and others including Penicillium, Aspergillus, and Lecanicillium)

Viruses

Protozoa

On the basis of crop type, the market has been segmented as follows:

Cereals & grains

Oilseeds & pulses

Fruits & vegetables

Other crop types (Turfs, ornamentals, plantation crops, and forages)

On the basis of function, the market has been segmented as follows:

Soil amendments (Biofertilizers and biostimulants)

Crop protection (Bioinsecticides, biofungicides, bioherbicides, bionematicides, biomolluscicides, bioacaricides, and biorodenticides)

On the basis of mode of application, the market has been segmented as follows:

Foliar spray

Soil treatment

Seed treatment

Other modes of application

On the basis of formulation, the agricultural microbials market has been segmented as follows:

Dry (dry granules, water-dispersible granules, and wettable powders)

Liquid (Emulsifiable concentrates, suspension concentrates, and soluble liquid concentrates)

On the basis of region, the market has been segmented as follows:

North America

Europe

Asia Pacific

South America

Rest of World (RoW)*

* RoW includes South Africa and others in rest of the world

Agricultural Microbials Market Market Dynamics

Agricultural Microbials Market Market Size
Supply & Demand
Current Trends/Issues/Challenges
Competition & Companies Involved in the Market
Value Chain of the Market
Market Drivers and Restraints

The report sheds light on various aspects and answers pertinent questions on the market. Some of the important ones are:

COVID-19 pre and post business impact analysis

Detailed overview of the parent market

Changing market dynamics in the industry

In-depth market segmentation

What is the Agricultural Microbials Market Market growth?

Which segment accounted for the largest Agricultural Microbials Market Market share?

Who are the key players in the Griddles Market?

Historical, current and projected market size in terms of volume and value

Recent industry trends and developments

Competitive landscape

Strategies of key players and products offered

Potential and niche segments, geographical regions exhibiting promising growth

A neutral perspective on market performance

Must-have information for market players to sustain and enhance their market footprint

Note: Although care has been taken to maintain the highest levels of accuracy in Fatpos Global's reports, recent market/vendor-specific changes may take time to reflect in the analysis.

Contents

1. EXECUTIVE SUMMARY

2. AGRICULTURAL MICROBIALS MARKET

- 2.1. Product Overview
- 2.2. Market Definition
- 2.3. Segmentation
- 2.4. Assumptions and Acronyms

3. RESEARCH METHODOLOGY

- 3.1. Research Objectives
- 3.2. Primary Research
- 3.3. Secondary Research
- 3.4. Forecast Model
- 3.5. Market Size Estimation

4. AVERAGE PRICING ANALYSIS

5. MACRO-ECONOMIC INDICATORS

6. MARKET DYNAMICS

- 6.1. Growth Drivers
- 6.2. Restraints
- 6.3. Opportunity
- 6.4. Trends

7. CORRELATION & REGRESSION ANALYSIS

- 7.1. Correlation Matrix
- 7.2. Regression Matrix

8. RECENT DEVELOPMENT, POLICIES & REGULATORY LANDSCAPE

9. RISK ANALYSIS

9.1. Demand Risk Analysis

9.2. Supply Risk Analysis

10. AGRICULTURAL MICROBIALS MARKET ANALYSIS

10.1. Porters Five Forces

10.1.1. Threat of New Entrants

10.1.2. Bargaining Power of Suppliers

10.1.3. Threat of Substitutes

10.1.4. Rivalry

10.2. PEST Analysis

10.2.1. Political

10.2.2. Economic

10.2.3. Social

10.2.4. Technological

11. AGRICULTURAL MICROBIALS MARKET

11.1. Market Size & forecast, 2020A-2030F

11.1.1. By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

11.1.2. By Volume (Million Units) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12. AGRICULTURAL MICROBIALS MARKET: MARKET SEGMENTATION

12.1. By Regions

12.1.1. North America:(U.S. and Canada), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12.1.2. Latin America: (Brazil, Mexico, Argentina, Rest of Latin America), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12.1.3. Europe: (Germany, UK, France, Italy, Spain, BENELUX, NORDIC, Hungary, Poland, Turkey, Russia, Rest of Europe), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12.1.4. Asia-Pacific: (China, India, Japan, South Korea, Indonesia, Malaysia, Australia, New Zealand, Rest of Asia Pacific), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12.1.5. Middle East and Africa: (Israel, GCC, North Africa, South Africa, Rest of Middle East and Africa), By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

12.2. By network type: Market Share (2020-2030F)

- 12.2.1. Hardware , By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
- 12.2.2. Software , By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.2.3. Services , By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F
- 12.3. By End user: Market Share (2020-2030F)
 - 12.3.1. Manufacturing, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
 - 12.3.2. Healthcare, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
 - 12.3.3. Energy and Utilities, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
 - 12.3.4. IT & Telecom, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
 - 12.3.5. Automotive and Transportation, By Value (USD Million) 2020-2030F; Y-o-Y
Growth (%) 2021-2030F
 - 12.3.6. Supply Chain and Logistics, By Value (USD Million) 2020-2030F; Y-o-Y Growth
(%) 2021-2030F
 - 12.3.7. Government and Public Safety, By Value (USD Million) 2020-2030F; Y-o-Y
Growth (%) 2021-2030F
 - 12.3.8. Agriculture, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%)
2021-2030F
 - 12.3.9. Others, By Value (USD Million) 2020-2030F; Y-o-Y Growth (%) 2021-2030F

Company Profile

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Corteva (US),
Syngenta AG (Switzerland),
Certis USA LLC (US), and
CHR. Hansen Holdings (Denmark).

Consultant Recommendation

**The above-given segmentations and companies could be subjected to further modification based on in-depth feasibility studies conducted for the final deliverable.

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