

Global Botanical Biopesticide Formulations Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Botanical Biopesticide Formulations market size was valued at US\$ 2428 million in 2025 and is forecast to a readjusted size of US\$ 4167 million by 2032 with a CAGR of 8.0% during review period.

Botanical biopesticide formulations are agricultural pest and disease control products whose principal active ingredients are derived from plants, including azadirachtin and other neem compounds, natural pyrethrins, matrine, osthole, physcion, essential oils, terpenes, standardized botanical extracts, and plant-derived proteins or peptides. These products are manufactured through extraction, separation, purification, concentration, emulsification, suspension, microencapsulation, or solid-dispersion processes and are commercialized primarily as insecticides, fungicides, bactericides, acaricides, nematocides, and a limited range of herbicides. Key upstream inputs include neem seeds and neem oil, pyrethrum flowers, Sophora roots, tea tree oil, citrus peel, garlic, Reynoutria, Quillaja, sweet lupin seeds, and other medicinal or pesticidal plants, together with extraction solvents, vegetable oils, surfactants, emulsifiers, stabilizers, carriers, encapsulation materials, and pesticide packaging. Major downstream customers include crop protection formulators, agricultural input distributors, large commercial farms, orchards and plantations, greenhouse and nursery operators, organic farms, and agricultural application service providers. The industry's typical gross margin ranged from 35% to 55%.

The global botanical biopesticide formulation market has evolved from a largely regional industry dominated by low-concentration neem oil, natural pyrethrins, and traditional plant extracts into a more differentiated market combining standardized generic formulations with patented botanical active ingredients. India and China retain important

advantages in neem, Sophora, pyrethrum, medicinal plant sourcing, extraction, and cost-efficient formulation, while companies in North America, Europe, and Israel place greater emphasis on proprietary extracts, plant-derived peptides, encapsulated terpenes, and global regulatory data packages. The supplier base remains fragmented. Generic products compete primarily on raw material cost, active-content consistency, registration access, and distribution reach, whereas premium formulations compete on field reliability, residue profile, tank-mix compatibility, and technical support. Because botanical actives differ substantially in mode of action, feedstock, extraction process, and application profile, the market is unlikely to converge rapidly around a limited number of universal blockbuster products, and specialized regional and crop-specific segments will remain important.

Demand is being supported by tighter pesticide residue requirements, increasing pest resistance, expansion of organic farming, broader adoption of integrated pest management, and higher quality standards for exported agricultural produce. Fruits, vegetables, grapes, berries, tea, coffee, and protected horticultural crops are the most commercially developed applications because growers in these markets are particularly sensitive to pre-harvest intervals, maximum residue limits, and compatibility with pollinators and beneficial organisms. Natural pyrethrins and essential oils can provide rapid contact activity, while neem compounds and plant alkaloids offer antifeedant, growth-regulating, and multi-site effects. Botanical extracts and plant-derived peptide fungicides also provide additional resistance-management tools. Adoption in broad-acre commodity crops remains slower because cost per hectare, residual performance, and weather stability are more demanding, meaning botanical products are more likely to complement chemical programs through rotation, input reduction, and late-season use than to replace conventional pesticides completely in the near term.

Technology development is shifting from crude extracts and low-concentration emulsifiable concentrates toward chemical fingerprint control, standardized extraction, plant-cell and tissue culture, microencapsulation, controlled release, nano-dispersion, and more efficient biodegradable co-formulants. Plant tissue culture can reduce dependence on seasonal harvesting and geographically concentrated feedstocks, while encapsulation and controlled-release technologies can address rapid evaporation, photodegradation, and short field persistence associated with many essential oils and terpenes. Commercial development is also expanding beyond conventional botanical insecticides into fungicides, nematicides, seed treatments, and post-harvest applications. Products based on sweet-lupin peptides, Quillaja tissue-culture extracts, Reynoutria extracts, tea tree oil, and other standardized botanical materials demonstrate the widening range of commercial technologies. Partnerships between

technology developers, multinational crop protection groups, regional registration holders, and specialist distributors will become increasingly important for sharing registration costs and accelerating geographic market access.

Further expansion is constrained by variability in plant active content, sustainable feedstock availability, formulation shelf life, rainfastness, ultraviolet degradation, weather-dependent efficacy, and inconsistent registration requirements among countries. In lower-barrier segments, inaccurate active-content claims, variable batch quality, and exaggerated marketing can reduce grower confidence in the broader product category. Future competition will increasingly center on control of botanical feedstocks, active-ingredient standardization, ownership of regulatory data, scalable formulation capacity, and access to global distribution networks. Companies combining proprietary actives, reliable supply chains, repeatable field performance, and registrations across multiple regions are likely to gain share. Smaller suppliers without meaningful technical or regulatory capabilities are more likely to focus on contract manufacturing and regional distribution or become part of larger biological crop protection platforms, resulting in a gradual increase in industry consolidation.

This report is a detailed and comprehensive analysis for global Botanical Biopesticide Formulations market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Botanical Biopesticide Formulations market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Botanical Biopesticide Formulations market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Botanical Biopesticide Formulations market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Botanical Biopesticide Formulations market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Botanical Biopesticide Formulations

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Botanical Biopesticide Formulations market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Sumitomo Chemical, Certis Biologicals, ProFarm Group, Gowan Company, BioSafe Systems, Botanical Solution, Rovensa Group, Seipasa, Eden Research, CEV, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market segmentation

Botanical Biopesticide Formulations market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Neem-derived Actives

Natural Pyrethrins

Plant Alkaloids

Other

Market segment by Primary Function

Insecticides

Fungicides and Bactericides

Other

Market segment by Formulation

Emulsifiable Concentrates (EC)

Soluble Concentrates (SL/AS)

Suspension Concentrates (SC)

Other

Market segment by Application

Fruits and Vegetables

Cereals and Grains

Oilseeds and Pulses

Other

Market segment by players, this report covers

Sumitomo Chemical

Certis Biologicals

ProFarm Group

Gowan Company

BioSafe Systems

Botanical Solution

Rovensa Group

Seipasa

Eden Research

CEV

Trifolio-M

STK Bio-Ag Technologies

Coromandel International

T. Stanes

Ozone Biotech

Fortune Biotech

PJ Margo

Chengdu Newsun Crop Science

Chengdu Green Gold Hi-Tech

Beijing Kingbo Biotech

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Botanical Biopesticide Formulations product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Botanical Biopesticide Formulations, with revenue, gross margin, and global market share of Botanical Biopesticide Formulations from 2021 to 2026.

Chapter 3, the Botanical Biopesticide Formulations competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Botanical Biopesticide Formulations market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Botanical Biopesticide Formulations.

Chapter 13, to describe Botanical Biopesticide Formulations research findings and conclusion.

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