

# **Generic Crop Protection Chemicals Market Forecasts to 2032 – Global Analysis By Type (Herbicides, Insecticides, Fungicides and Other Types), Crop Type, Formulation, Application and By Geography**

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## **Abstracts**

According to Statistics MRC, the Global Generic Crop Protection Chemicals Market is accounted for \$52.8 billion in 2025 and is expected to reach \$76.9 billion by 2032 growing at a CAGR of 5.5% during the forecast period. Generic crop protection chemicals are agricultural pesticides whose active ingredients are no longer protected by patents, allowing multiple manufacturers to produce and sell them. These chemicals include herbicides, insecticides, and fungicides that help control weeds, pests, and diseases affecting crops. Unlike branded products, generic versions offer cost-effective alternatives with the same efficacy, enabling farmers to manage crop health affordably. They are rigorously tested for safety and environmental compliance. As patents expire, the generic market expands, contributing to competitive pricing and broader accessibility. Generic crop protection chemicals play a vital role in sustainable agriculture by supporting high yields and minimizing crop losses.

According to World Bank data, the agricultural land in North America increased from 4,627,040 square kilometers in 2015 to 4,635,537 square kilometers by 2020. The average cereal productivity reached 1.44 tons per hectare (t ha<sup>-1</sup>) in 2018.

Market Dynamics:

Driver:

Patent Expiries of Major Agrochemicals

The expiry of patents on major agrochemicals absolutely impacts the generic crop protection chemicals market by opening opportunities for generic manufacturers to enter with cost-effective alternatives. This increases competition, lowers prices, and enhances accessibility for farmers globally. It also drives innovation among generics in formulation and delivery methods. As barriers to entry fall, emerging markets benefit from improved crop protection options, fostering agricultural productivity and sustainability while intensifying market dynamics and accelerating the shift towards affordable, high-quality crop protection solutions.

Restraint:

#### Stringent Regulatory Approvals

Stringent regulatory approvals for generic crop protection chemicals can hinder market growth by delaying product launches and increasing costs for manufacturers. The complex approval processes require extensive testing and compliance with safety standards, which can deter smaller firms from entering the market. These barriers also limit the availability of affordable alternatives, reducing competition and prolonging the dominance of patented products, ultimately impacting farmers' access to cost-effective solutions.

Opportunity:

#### Rising Global Food Demand

Rising global food demand is positively driving the generic crop protection chemicals market by intensifying the need for higher agricultural productivity. As populations grow and diets shift, farmers increasingly rely on cost-effective solutions like generic agrochemicals to enhance crop yields and safeguard harvests. These products offer an affordable alternative to branded counterparts, enabling widespread adoption across developing regions. This surge in demand fuels innovation, increases production scale, and strengthens the market presence of generic crop protection solutions worldwide.

Threat:

#### Resistance Development

Resistance development in pests and diseases poses a significant challenge to the generic crop protection chemicals market. As pests evolve resistance to commonly

used chemicals, their effectiveness diminishes, leading to reduced crop yields and increased reliance on alternative, often more expensive solutions. This drives up costs for farmers and limits the market's growth potential. Additionally, regulatory pressures and environmental concerns over resistance further hinder the widespread use of certain chemical products.

### Covid-19 Impact

The COVID-19 pandemic significantly impacted the global generic crop protection chemicals market. Disruptions in supply chains, labor shortages, and logistical challenges slowed production and distribution. However, the demand for crop protection chemicals remained resilient, driven by the need to ensure food security amid supply concerns. Post-pandemic recovery saw increased investment in agriculture, boosting market growth, though challenges like regulatory delays and fluctuating raw material prices persisted.

The cereals & grains segment is expected to be the largest during the forecast period

The cereals & grains segment is expected to account for the largest market share during the forecast period, due to demand for herbicides, fungicides, and insecticides. As staple crops like wheat, rice, and corn are vital for global food security, farmers increasingly rely on cost-effective generic solutions to ensure high yields. Expanding cultivation areas and rising pest pressures further boost the need for crop protection, reinforcing the segment's positive impact. This sustained demand promotes innovation and accessibility within the generic agrochemical industry.

The seed treatment segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the seed treatment segment is predicted to witness the highest growth rate as it enhances crop yields, improving plant health, and reducing the need for extensive pesticide use. By offering targeted protection against pests, diseases, and environmental stress, seed treatments boost crop productivity while minimizing environmental footprints. This innovation improves the efficiency of generic crop protection chemicals, creating cost-effective solutions for farmers and meeting the growing global demand for sustainable agricultural practices. As a result, the seed treatment segment accelerates market growth and adoption.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share due to rising agricultural demand, expanding farming practices, and increasing awareness about crop protection. These chemicals are cost-effective alternatives, offering farmers affordable solutions to combat pests, diseases, and weeds, leading to enhanced crop yields and food security. The adoption of modern farming techniques, government support for agriculture, and the growing population further fuel market expansion. As a result, the region benefits from improved agricultural productivity and sustainable growth in the agricultural sector.

#### Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, as these chemicals help farmers protect crops from pests, diseases, and weeds, resulting in higher yields and reduced losses. Their affordability compared to branded alternatives makes them accessible to a wider range of farmers, promoting economic growth. Moreover, innovation in formulations supports environmentally friendly practices, enhancing crop protection efficiency while minimizing ecological harm. This market contributes to food security and supports the region's agricultural economy.

#### Key players in the market

Some of the key players profiled in the Generic Crop Protection Chemicals Market include Adama Agricultural Solutions, UPL Limited, Nufarm Limited, Albaugh LLC, FMC Corporation, Zhejiang Xinan Chemical Industrial Group, Rallis India Limited, Jiangsu Yangnong Chemical Group, Shandong Weifang Rainbow Chemical Co., Ltd., Willowood Chemicals, PI Industries, Bharat Rasayan Ltd., Crystal Crop Protection, Coromandel International, Excel Crop Care Limited, Sumitomo Chemical, Redox Industries, HPM Chemicals and Fertilizers Ltd. and Krishi Rasayan Group.

#### Key Developments:

In April 2025, ABB and Sumitomo Corporation have signed a Memorandum of Understanding (MoU) to collaborate on decarbonizing mining machinery through fleet electrification. This partnership aims to provide net-zero emissions solutions for mining customers by developing strategies and recommendations for technology systems in heavy industrial applications.

In May 2024, Sumitomo Chemical announced two strategic collaboration agreements

with Lummus Technology. These agreements focus on licensing and commercializing Sumitomo Chemical's proprietary technologies in the areas of low-density polyethylene/ethylene vinyl acetate (LDPE/EVA) production and recycled polymethyl methacrylate (rPMMA) recycling.

#### Types Covered:

Herbicides

Insecticides

Fungicides

Other Types

#### Crop Types Covered:

Cereals & Grains

Fruits & Vegetables

Oilseeds & Pulses

Other Crop Types

#### Formulations Covered:

Liquid

Dry

#### Applications Covered:

Foliar Spray

Seed Treatment

## Soil Treatment

### 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
- Strategic recommendations for the new entrants
- Covers Market data for the years 2022, 2023, 2024, 2026, and 2030
- 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

## Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

### Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

### Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

### Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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