

# Weed Control - Global Market Outlook (2017-2026)

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## Abstracts

According to Statistics MRC, the Global Weed Control market is accounted for \$28.08 billion in 2017 and is expected to reach \$44.90 billion by 2026 growing at a CAGR of 5.35% during the forecast period. Some of the prominent factors driving the market are increase in the usage of herbicides and looping among small scale farmers. In addition, extension of manufacturing plants in low cost emerging nations is considered as the opportunity for the growth of the market. However, lack of skilled technicians and delayed regulatory approval process for chemical products in different applications are restraining the growth of the market.

Numerous plant species are considered weeds in agronomic cropping systems. Weeds have many attributes undesirable to crop producers, not the least being the ability to reduce crop yields through competition for resources such as sunlight, water, nutrients, and space. Successful weed management requires identifying relevant species and understanding their biological characteristics so that management can be tailored to the weeds present in individual fields.

Based on approach, chemical herbicides is estimated to be the fastest growing segment as these herbicides kill certain targets while leaving the desired crop relatively unharmed. By end user, cereals & grains held the largest market share in the weed control market whereas non-crops are considered as to grow fast rate for the market growth.

By geography, North America dominated the market due to increase in new developments in mechanical and biological control of weeds and the high demand rate of advancement in the art and science of weed control.

Some of the key players in weed control market include BASF SE, Adama Agricultural Solutions Ltd., Bayer crop science AG, Dow chemical company, Drexel Chemical

Company, Dupont Company, FMC Corporation, Monsanto Company, Nissan Chemical Industries LTD, Nufarm Limited, Rotam Crop Sciences Ltd., Syngenta AG and Valent Biosciences Corporation.

#### Techniques Covered:

Basal bark spraying

Cut and swab

Cut stump

Foliar spraying

Stem injection

Stem scraper

Wick applications

#### Approaches Covered:

Biological

Cultural or cropping weed control

Mechanical

Preventative weed control

Manual control

Chemical Herbicides

#### End Users Covered:

Agriculture

Non-crops

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

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

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