

Dicamba Herbicide - Global Market Outlook (2017-2026)

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Abstracts

According toStratistics MRC, the Global Dicamba Herbicide Market is accounted for \$334.34 million in 2017 and is expected toreach \$678.24 million by 2026 growing at a CAGR of 8.2% during the forecast period. The rising need for food security for the rising populace and rising crop loss owing toweed problems, along with changing agricultural practices from traditional toconventional are some of the factors driving towards the market growth. However, some of the factors like the volatility of Dicamba, Stringent regulatory approvals and growing organic food industry are restraining the market.

Dicamba, an herbicide, is utilized for managing the broadleaf weeds in farmland and other non-commercial & domestic applications. Dicamba is uptaken by the weeds via the roots and leaf with small soil residual. It is a chemical compound of organochloride and also a derivative of benzoic acid. It does not present any unusual handling hazards, however, can be moderately toxic when inhaled and ingested by humans. Dicamba may result in ill health by ingestion, skin absorption, or inhalation in humans.

By application, in the agricultural practices, dicamba is increasingly replacing glyphosate as crop resistance for the latter is increasing. This is leading farmers toswitch toalternatives such as dicamba, thereby driving the dicamba market.

Based on geography, North America is expected towitness great demand and revenue in the market possessing to the increasing awareness about the benefits of dicamba herbicide among the cultivators and advancement in farming technology is leading to the growth of the market in this region.

Some of the key players in the Dicamba Herbicides market are BASF SE, Dupont, Bosman Group, MonsantoCompany, DOW Chemical Company, Syngenta AG, Bayer



Cropscience AG, The Andersons, Inc., Helena Chemical Company, Albaugh, Inc., Alligare, LLC, and Nufarm Limited.

Products Covered:	
Soil Herbicide	
Foliar Herbicide	
Formulations Covered:	
Acid	
Salt	
Physical Forms Covered:	
Dry	
Liquid	
Crops Covered:	
Oilseeds & Pulses	
Pastures & Forage Crops	
Cereals & Grains	
Other Crop Types	
Time of Applications Covered:	

Pre-Emergence



Post-Emergence

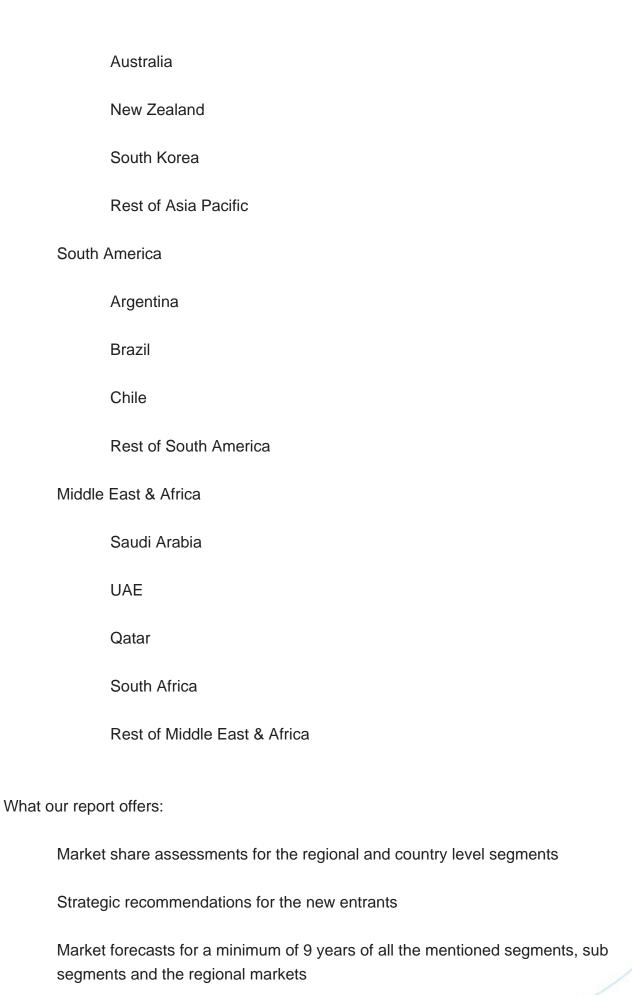
Technologies Covered:			
	Gas Chromatography		
	High Performance Liquid Chromatography (HPLC)		
	Laser Countermeasures System/ Mass Spectrometry-Based Approach (LC-MS/GC-MSA)		
	Other Technologies		
Class Covered:			
	Organochlorines		
	Organonitrogens & Carbamates		
	Organophosphates		
	Other Classes		
Food Tested Covered:			
	Dairy Products		
	Fruits & Vegetables		
	Meat & Poultry		
	Processed Food		

Applications Covered:



Lawn & Turf		
Agriculture		
Other Applications		
Regions Covered:		
North America		
US		
Canada		
Mexico		
Europe		
Germany		
UK		
Italy		
France		
Spain		
Rest of Europe		
Asia Pacific		
Japan		
China		
India		







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

Strategic analysis: Drivers and Constraints, Product/Technology Analysis, Porter's five forces analysis, SWOT analysis etc.

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 toreceive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to3)

SWOT Analysis of key players (up to3)

Regional Segmentation

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

Competitive Benchmarking

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



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