

Global Agricultural Algaecides Market Size, Share, And Growth Analysis For 2024-2033

*The Business Research Company's
Agricultural Algaecides Global Market
Report 2024 – Market Size, Trends, And
Global Forecast 2024-2033*

LANDON, GREATER LONDON, UNITED
KINGDOM, September 16, 2024
/EINPresswire.com/ -- The [agricultural
algaecides market](#) has experienced

robust growth in recent years,
expanding from \$3.41 billion in 2023 to \$3.64 billion in 2024 at a compound annual growth rate (CAGR) of 6.7%. The growth in the historic period can be attributed to growing concerns about water quality, expansion of aquaculture industry, traditional agricultural practices, crop protection.



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What Is The Estimated Market Size Of The Global
Agricultural Algaecides Market And Its Annual Growth
Rate?

The agricultural algaecides market is projected to continue
its strong growth, reaching \$4.83 billion in 2028 at a
compound annual growth rate (CAGR) of 7.3%. The growth
in the forecast period can be attributed to global

population growth, climate change impact, rising awareness of sustainable agriculture, emerging
markets.

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Growth Driver Of The Agricultural Algaecides Market

The expansion of the agricultural sector is propelling the growth of the agricultural algaecides
market. The agriculture sector includes businesses whose main activities are the production of
crops, the breeding of livestock, and the collection of fish and other animals from farms,
ranches, or their natural habitats. The application of algaecides aids in agricultural output by



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aiding in weed and insect control outside farm buildings, nurseries, greenhouses, and other growing operations. The growth of agriculture directly ensures more and more use of algaecides to improve production and crop quality.

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Which Market Players Are Driving The Agricultural Algaecides Market Growth?

Key players in the agricultural algaecides market include Badische Anilin und Soda Fabrik SE, Dow Inc, Nufarm Agriculture Inc., Bioguard Organics Ltd., Bayer AG, Lonza Group Ltd., Pinch A Penny Inc., United Phosphorus Limited, Oreq Corporation, Waterco Limited, Pool Corporation, Syngenta Group Co. Ltd, BioSafe Systems LLC, Airmax Inc., Sepro Corporation, FMC Corporation, SIPCAM-OXON GROUP, Origin Enterprises PLC, Certis USA LLC, Vanson HaloSource Inc., Brandt Consolidated Inc., Gowan Company LLC, Helena Agri-Enterprises LLC, Isagro S. p. A., Marrone Bio Innovations Inc., Valent BioSciences LLC, Wilbur-Ellis Company, Aurora Cannabis Inc, Tesla Inc.

What Are The Emerging Trends Shaping The [Agricultural Algaecides Market Size](#)?

Major companies operating in the agricultural algaecide market are developing innovative products such as non-copper-based algaecides to meet larger customer bases, more sales, and increase revenue. Non-copper-based algaecides are chemical compounds or formulations used to control or eliminate algae growth in various environments, such as water bodies, without containing copper-based active ingredients.

How Is The Global Agricultural Algaecides Market Segmented?

- 1) By Type: Copper Sulphate, Chelated Copper, Peroxyacetic Acid, Hydrogen Dioxide, Dyes, Colorants, Other Types
- 2) By Mode Of Action: Selective, Non-Selective
- 3) By Category: Synthetic Algaecides, Natural Algaecides
- 4) By Form: Solid, Liquid

Geographical Insights: North America Leading The Agricultural Algaecides Market

North America was the largest region in the agricultural algaecides market in 2023. The regions covered in the agricultural algaecides market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa

Agricultural Algaecides Market Definition

Agricultural algaecides refer to a chemical material that can be used to destroy and stop the growth of algae and cyanobacteria. These are applied to stop or scale back big blooms and destroy phytoplankton. Copper sulphate, which is extremely soluble in water, is one popular algaecide. Algae will instantly begin to senesce after being injected into or sprayed with copper sulphate that has been dissolved in water.

Agricultural Algaecides Global Market Report 2024 from TBRC covers the following information:

- Market size data for the forecast period: Historical and Future
- Macroeconomic factors affecting the market in the short and long run
- Analysis of the macro and micro economic factors that have affected the market in the past five years
- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

An overview of the global agricultural algaecides market report covering trends, opportunities, strategies, and more

The Agricultural Algaecides Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on agricultural algaecides market size, agricultural algaecides market drivers and trends, agricultural algaecides market major players, agricultural algaecides competitors' revenues, agricultural algaecides market positioning, and agricultural algaecides market growth across geographies. The agricultural algaecides market report helps you gain in-depth insights into opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

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