

# Biological Molluscicides Global Market 2024 To Reach \$9.06 Billion By 2028 At Rate Of 8.5%

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

LONDON, GREATER LONDON, UK, July

15, 2024 /EINPresswire.com/ -- The

[biological molluscicides market](#) has

experienced robust growth in recent

years, expanding from \$6.05 billion in

2023 to \$6.54 billion in 2024 at a compound annual growth rate (CAGR) of 8.1%. The growth in

the historic period can be attributed to agricultural productivity enhancement, rise in organic

farming practices, resurgence of interest in natural products, public concerns about food safety,

increased resistance to chemicals.



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Research Company

Biological Molluscicides Global Market Report 2024 :  
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The biological molluscicides market size is expected to see strong growth in the next few years. It will grow to \$9.06 billion in 2028 at a compound annual growth rate (CAGR) of 8.5%.”

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## Strong Future Growth Anticipated

The biological molluscicides market is projected to continue its strong growth, reaching \$9.06 billion in 2028 at a compound annual growth rate (CAGR) of 8.5%. The growth in the forecast period can be attributed to continued environmental emphasis, consumer demand for sustainable agriculture, increasing focus on biorational solutions, climate change impact on pest dynamics, market competitiveness. Major trends in the forecast period include advancements in formulations, development of target-specific products, integration into integrated pest

management, collaborations and partnerships.

Explore Comprehensive Insights Into The Global Biological Molluscicides Market With A Detailed Sample Report:

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## Growth Driver Of The Biological Molluscicides Market

The expansion of the agriculture sector is expected to boost the growth of the biological

molluscicides market going forward. The agriculture sector refers to businesses that include cultivating crops, breeding animals, and gathering fish and other wildlife from a farm, ranch, or their natural habitats. Biological molluscicides play a crucial role to prevent snails and slugs, and eliminating weeds, insects, and fungal pests, as a result, the expansion of the agriculture sector is expected to boost the biological molluscicides market.

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### Major Players And Market Trends

Key players in the biological molluscicides market include BASF SE, Bayer AG, Syngenta AG, Bayer CropScience Ltd., Lonza Group AG, UPL Limited, Adama Ltd., Nufarm Limited, Arxada AG, PI Industries Ltd., Solenis LLC, Amvac Chemical Corporation, De Sangosse Ltd., Westland Horticulture Ltd., Koppert Biological Systems India Private Limited, Zagro, Certis UK, Liphatech Inc., Marrone Bio Innovations Inc., W. Neudoff GmbH KG, Vestaron Corporation, DBA DoMyOwn, Doff Portland Ltd., Bioworks Inc., Ensystem Inc., Pro Farm Group Inc., Phyteurop, Sinochem Crop Protection (phil.) Inc., Veterinary & Agricultural Product Manufacturing Co. Ltd.(VAPCO), Industrialchimica S.r.l..

Major companies operating in the biological molluscicides market are adopting a strategic collaboration approach to strengthen their market presence and offer innovative solutions to their customers. Strategic collaboration refers to a purposeful and planned partnership or alliance between two or more entities, such as organizations, companies, or institutions, to achieve mutually beneficial goals or objectives that align with their long-term strategies.

### Segments:

- 1) By Type: Metaldehyde, Methiocarb, Ferrous Phosphate, Other Types
- 2) By Form: Pellet, Liquids, Gels
- 3) By Application: Field Crops, Horticultural Crops, Turf And Ornamentals, Industrial, Other Applications

### Geographical Insights: North America Leading The Market

North America was the largest region in the biological molluscicides market in 2023. Asia-Pacific is expected to be the fastest-growing region during the forecast period, driven by expanding healthcare facilities and increasing awareness of the benefits of biological molluscicides.

### Biological Molluscicides Market Definition

Biological molluscicides refer to chemicals that are used to eradicate pest Mollusca species. It is used to control slugs and snails in gardens of a range of decorative and vegetable crops.

Biological Molluscicides Global Market Report 2024 from THE BUSINESS RESEARCH COMPANY covers the following information:

- Market size data for the forecast period: Historical and Future

- 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.

Trends, opportunities, strategies and so much more.

The Biological Molluscicides Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on biological molluscicides market size, [biological molluscicides market drivers and trends](#), biological molluscicides market major players, biological molluscicides competitors' revenues, biological molluscicides market positioning, and biological molluscicides market growth across geographies. The biological molluscicides 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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Global Market Model – Market Intelligence Database

The Global Market Model, The Business Research Company's flagship product, is a market intelligence platform covering various macroeconomic indicators and metrics across 60 geographies and 27 industries. The Global Market Model covers multi-layered datasets that help its users assess supply-demand gaps.

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