

Top Growth Driver In The Mosquito Borne Diseases Market 2025: Surge In International Travel Drives Growth In The Market

*The Business Research Company's
Mosquito Borne Diseases Global Market
Report 2025 – Market Size, Trends, And
Global Forecast 2025-2034*

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How Strong Is The Projected Market Growth For Mosquito Borne Diseases Over The Next Few Years?

The [mosquito borne diseases market](#) size is positioned for robust growth over the next few years, projected to reach \$4.51 billion in 2029 with a CAGR of 8.0%. The escalating investments in vector control programs, amplified focus on healthcare infrastructure, and expansion in travel and tourism to endemic regions are the main catalysts for this projected growth. Additionally, the emergence of drug-resistant mosquito strains and proactive government initiatives for disease eradication also fuel this market forecast.

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What Key Drivers Are Powering The Growth Of The Mosquito Borne Diseases Market?

A noteworthy driver contributing to this industry's progress is the surge in international travel. The desire for leisure, business, and reunions, all amplified post-pandemic, has created greater accessibility and improved travel infrastructure. This has inadvertently increased exposure to mosquito habitats and disease-carrying mosquitoes. In fact, UN Tourism reported approximately 1.1 billion international tourist arrivals from January to September 2024. This number represents an increase of about 11% compared to the same period in 2023, indicating a significant driver propelling the mosquito borne diseases market growth.

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Who Are The Key Industry Players In The Global Mosquito Borne Diseases Market?

Major industry front-runners such as Johnson & Johnson, Merck & Co. Inc., Sanofi S.A., Abbott Laboratories, Novartis AG, GlaxoSmithKline plc, and Syngenta are marking their strong presence in the mosquito borne diseases market. Firms like Eisai Co. Ltd., Sun Pharmaceutical Industries Ltd., Serum Institute of India Pvt. Ltd., Orkin Inc., RTI International, Emergent BioSolutions, Valneva SE, BioCryst Pharmaceuticals Inc., Bharat Biotech, Vector Control International, Clarke Environmental Mosquito Management, Inovio Pharmaceuticals, and Oxitec Ltd. also significantly shape the competitive market landscape.

What Are The Recent Trends Upsetting The Market?

Leading companies are focusing on innovative product development, including advanced mosquito repellents. These new products, laced with long-lasting, effective ingredients or technologies, provide enhanced protection against diseases such as malaria, dengue, and Zika. For instance, Mortein, an Australia-based household insecticide brand, recently launched Mortein Smart+, a state-of-the-art liquid vaporizer designed to offer rapid and effective repellency against mosquitoes.

How Is The Global Mosquito Borne Diseases Market Segmented?

- 1 Disease Type: Malaria, Dengue, Yellow Fever, West Nile Virus, Chikungunya, Zika Virus, Other Disease Types
- 2 Treatment Type: Medication, Vaccination, Vector Control Methods, Immunotherapy, Supportive Care, Other Treatment Types
- 3 End User: Hospitals, Clinics, Diagnostic Centers, Research Institutes, Government Organizations, Non-Governmental Organizations, Other End Users

What Regional Insights Are Provided In The Report?

North America emerged as the largest region in the mosquito borne diseases market in 2024, while Latin America primed for the fastest growth during the forecast period. The detailed market report encapsulates other regions, including Asia Pacific, Western Europe, Eastern Europe, South America, Middle East and Africa.

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