

## **Mexico Pest Control Market Report and Forecast 2024-2032**

Market Report | 2024-05-02 | 184 pages | EMR Inc.

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### **Report description:**

Mexico Pest Control Market Report and Forecast 2024-2032

Market Outlook

According to the report by Expert Market Research (EMR), the Mexico pest control market size reached a value of USD 591.51 million in 2023. Aided by the increasing urbanisation, globalisation, and regulatory requirements, the market is projected to further grow at a CAGR of 5.6% between 2024 and 2032 to reach a value of USD 971.96 million by 2032.

Pest control encompasses a wide range of services and products aimed at preventing, managing, and eliminating pests such as insects, rodents, birds, and nuisance wildlife. With the growing emphasis on health, hygiene, and sanitation, as well as the rising awareness of the economic and social impacts of pest infestations, the demand for professional pest control solutions is on the rise in Mexico.

As per the Mexico pest control market analysis, Mexico is experiencing rapid urbanisation and industrialisation, leading to the proliferation of residential, commercial, and industrial properties. Urban areas provide favourable habitats for pests due to the availability of food, water, and shelter, driving the need for pest control services to mitigate infestations and protect public health. The prevalence of vector-borne diseases such as dengue fever, Zika virus, and Chikungunya poses significant public health risks in Mexico. Mosquito control and vector management have become critical priorities for government agencies, public health authorities, and communities, driving demand for effective pest control interventions, including larviciding, adulticiding, and habitat modification and propelling the Mexico pest control market growth.

Globalization has facilitated the movement of goods, people, and cargo across borders, increasing the risk of introducing invasive pests and pathogens into Mexico. Strict regulations and quarantine measures are imposed to prevent the spread of pests such as insects, rodents, and plant diseases, necessitating pest control measures at ports, airports, and border crossings.

As per the Mexico pest control market outlook, pests pose significant risks to public health and hygiene by transmitting diseases, contaminating food and water sources, and causing allergic reactions. With the growing awareness of these health hazards, individuals, businesses, and government agencies are investing in professional pest control services to maintain clean, sanitary environments and protect human health.

There is a growing emphasis on preventive pest management strategies aimed at addressing the root causes of pest infestations and minimising reliance on reactive treatment approaches, which can aid the Mexico pest control market expansion. Integrated

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pest management (IPM) programs integrate cultural, mechanical, biological, and chemical control methods to prevent pest establishment, reduce pest pressure, and maintain pest populations below economic thresholds, promoting long-term sustainability and resilience in pest control practices.

With increasing consumer demand for organic and environmentally friendly products, there is a rising interest in organic pest control solutions in Mexico. Biopesticides, botanical extracts, microbial agents, and natural predators offer alternative pest management options that minimise pesticide residues, reduce environmental impact, and support sustainable agriculture and urban pest control practices, further boosting the Mexico pest control market share.

Stringent regulations and standards govern pest control practices in Mexico, particularly in industries such as food processing, hospitality, healthcare, and agriculture. Compliance with regulatory requirements, including food safety standards, sanitation protocols, and environmental regulations, drives the demand for professional pest management services and certified pest control products.

Integrated Pest Management (IPM) approaches are gaining prominence in Mexico, emphasising preventive measures, habitat modification, and sustainable pest control solutions. IPM strategies prioritise the use of non-chemical methods such as sanitation, exclusion, biological controls, and mechanical traps, complemented by targeted pesticide applications as a last resort. This holistic approach in the pest control market in Mexico minimises environmental impact, reduces pesticide exposure, and promotes long-term pest management.

#### Market Segmentation □

The market can be divided based on pest type, control method, mode, application, and region.

#### Market Breakup by Pest Type

- Insects
- Termites
- Rodents
- Wildlife
- Others

#### Market Breakup by Control Method

- Mechanical
- Biological
- Chemical

#### Market Breakup by Mode

- Powder
- Spray
- Traps
- Baits
- Others

#### Market Breakup by Application

- Commercial
- Residential
- Industrial
- Agricultural

#### Market Breakup by Region

- Baja California
- Northern Mexico
- The Bajio
- Central Mexico
- Pacific Coast
- Yucatan Peninsula

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## Competitive Landscape

The EMR report looks into the market shares, plant turnarounds, capacities, investments, and mergers and acquisitions, among other major developments, of the leading companies operating in the Mexico pest control market. Some of the major players explored in the report by Expert Market Research are as follows:

- BASF SE
- Orkin, LLC
- Syngenta AG
- Ecolab Inc.
- Adama Ltd.
- Velsimex, SA de CV
- SGS DE MEXICO, S.A. DE C.V.
- SANIDEC
- Biosinsa
- Siscoplagas
- Others

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\*We at Expert Market Research always strive to provide you with the latest information. The numbers in the article are only indicative and may be different from the actual report.

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