

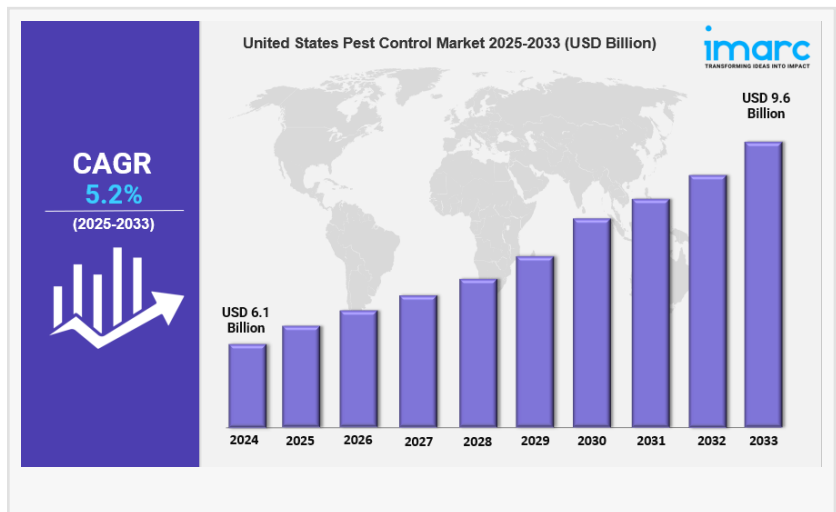
United States Pest Control Market Size, Growth & Trends Forecast 2025-2033

The increasing awareness among the masses about the health risks associated with pests, the growing environmental consciousness among individuals.

BROOKLYN, NY, UNITED STATES, June 9, 2025 /EINPresswire.com/ -- Market Overview 2025-2033

[United States pest control market size](#) reached USD 6.1 Billion in 2024.

Looking forward, IMARC Group expects the market to reach USD 9.6 Billion by 2033, exhibiting a growth rate (CAGR) of 5.2% during 2025-2033. The increasing awareness among the masses about the health risks associated with pests, the growing environmental consciousness among individuals, and the expansion of farmland and agribusiness operations represent some of the key factors driving the market.



Key Market Highlights:

- Strong market expansion driven by urban growth and rising pest awareness
- Elevated demand for organic and less-toxic pest control solutions
- Technological innovations streamlining pest monitoring and control

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United States Pest Control Market Trends and Driver:

With increasing urbanization across the United States, there has been a corresponding rise in demand for pest control services in densely populated areas. The clustering of residential buildings, commercial complexes, and industrial zones provides ideal breeding conditions for pests, making professional pest management essential. In addition, heightened awareness of the health risks associated with pests—such as allergies, vector-borne diseases, and

contamination—has led to more frequent and preventive use of pest control treatments.

This demand is particularly noticeable in metropolitan areas where rapid real estate development has disrupted natural pest habitats, forcing infestations into human dwellings. By mid-2025, this dynamic is expected to intensify as construction and population growth continue, prompting both government and private stakeholders to adopt stricter hygiene protocols and more advanced pest management practices, thereby ensuring safer and healthier living conditions.

Changing consumer preferences are significantly reshaping the pest control market landscape in the U.S. Modern consumers, especially Millennials and Gen Z homeowners, are increasingly seeking out environmentally responsible solutions that pose minimal risk to humans, pets, and the ecosystem. This trend has fueled the adoption of integrated pest management (IPM), organic treatments, and plant-based insecticides over traditional chemical-heavy products.

Regulatory bodies are also pushing for safer formulations, further supporting this transition. By 2025, the market is expected to see a notable increase in demand for green pest control services, particularly in schools, hospitals, and eco-conscious residential areas. Companies that invest in developing sustainable and effective pest control options are likely to gain a competitive edge, as environmentally sensitive consumers continue to drive the shift toward cleaner, safer alternatives that align with broader sustainability goals.

The integration of smart technologies into pest control services is transforming how infestations are detected, managed, and prevented. Innovations such as AI-powered sensors, automated traps, and real-time monitoring tools are enabling pest control companies to offer more precise and proactive solutions. These systems not only reduce the need for repeated manual inspections but also help in forecasting pest trends and responding before infestations escalate.

By leveraging data analytics and IoT, service providers can deliver targeted treatments, thereby improving both cost-efficiency and customer satisfaction. In 2025, the demand for these tech-driven services is expected to rise sharply, especially among commercial establishments that require regulatory compliance and operational continuity. The fusion of traditional pest control methods with cutting-edge technology is setting new standards in effectiveness, transparency, and accountability across the industry.

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United States Pest Control Market Segmentation: The market report segments the market based on product type, distribution channel, and region:

Study Period:

Base Year: 2024

Historical Year: 2019-2024

Forecast Year: 2025-2033

Type Insights:

- Chemical
- Mechanical
- Biological
- Others

Pest Type Insights:

- Insects
- Termites
- Rodents
- Others

Application Insights:

- Residential
- Commercial
- Agriculture
- Industrial
- Others

Regional Insights:

- Northeast
- Midwest
- South
- West

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Competitive Landscape:

The market research report offers an in-depth analysis of the competitive landscape, covering market structure, key player positioning, top winning strategies, a competitive dashboard, and a company evaluation quadrant. Additionally, detailed profiles of all major companies are included.

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