

Residential Pest Control Products Market Forecasted to Surpass USD 11.5 Billion with 5.8% CAGR by 2031

Residential Pest Control Products Market (2021-2031) Trend Analysis Report, by Type, by Application Techniques, by Pest Type, by Distribution Channel, by Region

WILMINGTON, DE, UNITED STATES, July 2, 2026 /EINPresswire.com/ -- [Residential pest control products market](#) garnered \$6.6 billion in 2021, and is estimated to generate \$11.5 billion by 2031, manifesting a CAGR of 5.8% from 2022 to 2031.



The development of various advanced UV and LED technology-based electronic insects and fly traps serves as a potential opportunity for the expansion of the global residential pest control products market. Moreover, during the pandemic, the e-commerce segment played an exceptional role in the distribution and sales of the residential pest control products during the lock down situation, while the traditional brick and mortar stores were completely closed.

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The rising investments on R&D and new and product developments by the top market players like Rentokil Initial Plc and Brandenburg is expected to fuel the demand for the technologically advanced residential pest control products across the developed and developing nations.

Residential pest control products are popularly used to control the population of pests like insects, rodents, weeds, wasps, ants, and others that may spread parasitic and infectious diseases. The residential pest control products can kill various flies, such as houseflies, mosquitoes, black fly, and horse-flies and other harmful pests in the residential settings. The rising prevalence of infectious diseases across the globe is expected to boost the demand for the fly traps during the forecast period. According to the World Health Organization, around 17% of the infectious diseases are caused by the flies and it results in over 700,000 deaths each year across the globe. Furthermore, the prevalence of cholera, dysentery, typhoid, and leprosy is

increasing in underdeveloped and developing economies owing to lack of awareness regarding the hygiene and cleanliness, poor standards of living, and low disposable income of consumers. The low product penetration in the developing and underdeveloped economies is presenting a challenge as well as a huge growth opportunity to the manufacturers of residential pest control products.

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Implementation of stringent government regulations in the developed regions, such as North America and Europe, toward conservation of environment and favorable government initiatives to promote the use of bio-based pesticides is expected to drive the growth of the global residential pest control products market. In addition, constant changes in climatic conditions is a prominent factor for growth of pests, as pests survive at elevated temperature. However, toxicity and health-related issues due to chemicals present in pesticides are a significant factor restraining the growth of the market. On the contrary, ongoing R&D activities to increase the dependency on bio-based pesticides are expected to offer lucrative Residential Pest Control Products Market Opportunities.

The residential pest control products market is segmented on the basis of type, application techniques, pest type, distribution channel, and region. Depending on type, the market is categorized into chemical control, physical pest control, and organic pest control. The chemical control segment is further bifurcated into pesticides, rodenticides, poison baits, and others. The physical pest

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Based on region, North America held the largest share in 2021, contributing to more than one-third of the total residential pest control products market share, and Asia-Pacific is projected to maintain its dominant share in terms of revenue in 2031. In addition, the LAMEA region is expected to manifest the fastest CAGR of 8.0% during the forecast period.

Leading market players of the global [residential pest control products industry](#) analyzed in the research include BASF SE, Bayer AG, ANTICIMEX, EcoClear Products, ECOLAB, FMC CORPORATION, SYNGENTA, NBC ENVIRONMENT, ADAMA Ltd, SUMITOMO CHEMICAL CO. LTD., CORTEVA, Bell Laboratories Inc., RATSENSE, Brandenburg, and PelGar International.

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