

# Shingles Vaccine Market Opportunity, Growth Drivers, Industry Trend Analysis, and Forecast 2025 – 2034

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## Abstracts

The Global Shingles Vaccine Market was valued at USD 4.9 billion in 2024 and is projected to grow at a robust CAGR of 10.1% from 2025 to 2034. Key factors driving this growth include the increasing aging population, improved reimbursement frameworks, and heightened awareness about shingles prevention and complications.

Efforts to educate the public about shingles risks, particularly among older adults, have significantly boosted vaccine adoption. Health organizations are emphasizing the benefits of vaccination in mitigating severe complications, including chronic pain. These campaigns encourage proactive health measures, particularly among the elderly and their caregivers, further fueling the market expansion.

Public health campaigns and educational programs have significantly increased awareness of the risks posed by shingles, especially among older adults. Health organizations are proactively highlighting the importance of vaccination in preventing the disease and minimizing the chances of chronic pain. Consequently, a growing number of elderly individuals and their caregivers are choosing vaccination as a preventive healthcare step, driving the expansion of the shingles vaccine market.

The market is segmented by product into Shingrix, Zostavax, and SKYZoster, with Shingrix leading the market by generating USD 4.2 billion in revenue in 2024. Its recombinant formulation provides durable and effective protection, particularly for high-risk groups such as older adults. The vaccine's long-lasting immunity reduces the need for frequent boosters, enhancing its appeal as a cost-effective and reliable option.

By vaccine type, the market is categorized into recombinant and live attenuated vaccines. The recombinant vaccine segment dominated in 2024 and is forecasted to

reach USD 11.3 billion by 2034. These vaccines demonstrate superior efficacy, offering 90% protection even among vulnerable populations. Their extended immunity duration eliminates the need for repeated doses, making them the preferred choice over live attenuated options.

North America shingles vaccine market generated USD 2.7 billion in 2024. This dominance is driven by high awareness levels, supportive healthcare policies, and strong public health advocacy. Recommendations for shingles vaccination for adults aged 50 and older have been widely adopted, supported by accessible insurance coverage through Medicare and private insurers. The aging demographic and proactive health initiatives further strengthen the region's market position.

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