

Mycoprotein Products Market to Surpass USD 1.4 Billion by 2035, Growing at 5.9% CAGR

Analysis of Mycoprotein Products Market Covering 30+ Countries Including Analysis of US, Canada, UK, Germany, France, Nordics, GCC countries, Japan, Korea



MD, UNITED STATES, June 18, 2025 /EINPresswire.com/ -- The global

<u>mycoprotein products market</u> is estimated to be valued at USD 794.7 million in 2025 and forecast to surpass USD 1,409.9 million in 2035 at a CAGR of 5.9% during the forecast period. The global mycoprotein products market is witnessing sustained growth, driven by the increasing consumer shift toward sustainable, high-protein, and meat-alternative food sources. Mycoprotein, derived from filamentous fungi, offers a rich source of dietary fiber and complete protein, making it a popular choice among vegetarians, vegans, and flexitarians.

With growing awareness of environmental and health impacts linked to animal-based proteins, mycoprotein-based food innovations such as meat-free burgers, nuggets, sausages, and ready meals are gaining widespread appeal. Technological advancements in fermentation processes and clean-label formulations are further driving the product range and commercial scalability.

Key growth drivers include rising demand for meat substitutes, increasing investments in fungal protein R&D, and greater consumer inclination toward clean, ethical, and sustainable food choices. Regulatory approvals and ongoing product launches in retail and foodservice channels are expanding global market access and category acceptance.

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Market Overview / Drivers

Rising concerns over climate change and the environmental footprint of livestock farming have significantly driven the shift toward alternative protein sources like mycoprotein. Demand is further supported by advancements in fermentation technology and clean-label product innovation. Regulatory support for alternative proteins across Europe and North America is also encouraging new product launches.

Key Takeaways from Market Study

The global mycoprotein products market is expected to reach US\$ XX billion by 2033. Meat substitutes remain the largest application segment, accounting for over XX% market share.

North America and Europe collectively hold a dominant market position, driven by early adoption of plant-based diets.

Online retail to emerge as a high-growth distribution channel, due to growing e-commerce in health foods.

Mycoprotein demand in Asia Pacific is projected to rise significantly as flexitarian diets gain popularity.

"As health-conscious consumers increasingly turn to sustainable, nutritious meat alternatives, mycoprotein is poised to become a mainstream protein source in the global food ecosystem," says a Fact.MR analyst.

Winning Strategy

Leading players are focusing on expanding their distribution networks, investing in marketing plant-based proteins as mainstream, and improving the sensory profile and flavor of mycoprotein products. Strategic partnerships with food service chains and plant-based brands are helping boost visibility and market penetration.

Notable Developments

In 2022, Quorn Foods launched new high-protein, gluten-free product lines in the U.S. and U.K. targeting sports nutrition and health-focused consumers. Better Meat Co. collaborated with food processing giants to scale up fermentation-based mycoprotein production in North America.

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More Valuable Insights on Offer

Fact.MR's report provides a detailed and unbiased analysis of the global mycoprotein products market, with historical demand data (2018–2022) and forecast insights (2023–2033).

It offers detailed segmentation on the basis of:

Product Type (Minced, Slices, Nuggets, Burgers, Others) Application (Food & Beverage, Nutraceuticals, Others) Distribution Channel (Supermarkets/Hypermarkets, Online Stores, Specialty Stores, Others) Region (North America, Latin America, Europe, East Asia, South Asia & Oceania, MEA)

Key Companies Profiled

Quorn Foods MycoTechnology Inc. The Better Meat Co. Marlow Foods Enough (3F Bio Ltd.) Mycorena AB Nature's Fynd Tyson Foods Inc. Beyond Meat Inc.

Industry News

In 2023, Nature's Fynd received regulatory approval in Europe to commercialize its fungi-based protein products, opening new growth avenues in the region.

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