

Faba Bean Protein Market is Anticipated to Reach US\$ 92.8 Million By 2034

Faba Bean Proteins Prominently Used in Cosmetic and Personal Care Products for Their Rich Protein Intake: Fact.MR Report

ROCKVILLE, MD, UNITED STATES, February 5, 2025 /EINPresswire.com/ --Based on a recently updated report by Fact.MR, a market research and competitive intelligence provider, the global <u>Faba Bean Protein Market</u> is evaluated to reach US\$ 61.5 million in 2024. Furthermore, the market is forecasted to advance at a CAGR of 4.2% between 2024 and 2034.



There is a growing need for substitute protein sources such as faba beans. A growing number of people are using faba beans as an ingredient because of their remarkable nutritional profile and adaptability. With a well-balanced amino acid composition that makes them highly digestive and accessible, faba beans have a protein content of up to 30%. They are a great source of important vitamins and minerals, including iron, zinc, folate, and fiber. Faba bean proteins are a heart-healthy choice since they are lower in fat and cholesterol than proteins derived from animals.

Fava bean proteins have several functional qualities that make them valuable in both food and non-food applications, in addition to their nutritional worth. They are also used to make plantbased meat replacements, dairy alternatives, and thickening/binding agents for sauces and baked products. Additionally, faba proteins have promise for use in cosmetic and medicinal formulations. The use of faba bean protein in several sectors is rising as more customers hunt for nutrient-dense, allergen-friendly, and sustainable foods.

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Key Takeaways from Market Study:

The global faba bean protein market is projected to reach US\$ 92.8 million by 2034. The North American market is projected to expand at a CAGR of 4.4% through 2034.

Protein isolates are approximated to account for 19.1% of market share in 2024. East Asia is evaluated to account for 23.1% of the global market share by 2034.

South Korea in the East Asian market is estimated to reach US\$ 3.1 million in 2024. Among several products, the revenue from organic faba bean proteins is analyzed to escalate at a CAGR of 4.7% between 2024 and 2034.

"Low in fat and cholesterol is enticing health-conscious consumers to switch to diets including faba bean proteins, thereby improving the overall sales globally," says Fact.MR analyst.

Leading Players Driving Innovation in the Faba Bean Protein Market:

The Key Players in the Infant Faba Bean Protein Industry include AGT Food and Ingredients; Ingredion Inc.; Roquette Freres; Prairie Fava; Puris Proteins LLC; Vestkorn Milling AS; Australian Plant Protein; BI Nutraceuticals; Nuttee Bean Co; Australian Plant Proteins; GrainCorp Limited.

Country-wise Insights:

The United States, Mexico, Canada, China, and South Korea are some of the main nations driving market expansion. Out of all of these, the US is thought to have a sizable market share for faba bean protein in North America.

What Factors Contribute to the United States' Increasing Faba Bean Sales?

Mindful eating is becoming more popular in the nation due to the influence of social media and high fitness standards. In the US, a number of laws and policies are also raising health consciousness, which in turn is increasing the use of goods made from faba beans. Products made with faba beans are being promoted by a number of social media influencers, which is helping the product gain a positive reputation and attract more buyers nationwide. One of the main causes of the rise in sales in the US is the ability of faba bean proteins to provide customers with a tasty and nutritious diet.

Why is China's faba bean market doing so well?

The main drivers of investment in faba bean proteins are government initiatives to support sustainable agriculture and lower carbon emissions. The government is taking action to ensure that the nation does not experience any negative consequences from climate change since it is aware of the tensions that will arise in the future.

Furthermore, a large portion of the populace is opting for a healthier lifestyle, which further

contributes to the widespread appeal of faba beans. The nation's suppliers are also using innovative marketing strategies to draw clients to faba bean proteins and highlight their health advantages.

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Improving Marketing Techniques Increasing Worldwide Popularity of Faba Bean Proteins

Providers of faba bean proteins are utilizing creative marketing techniques to increase their market share as the demand for plant-based proteins continues to soar on a global scale. Acknowledging the distinct advantages of faba beans, these suppliers are utilizing contemporary methods to increase the knowledge and availability of this adaptable component.

A crucial strategy is focused on internet advertising. Suppliers use social media, internet advertising, and e-Commerce platforms to connect with consumers who are concerned about their health all over the world. They are able to spark curiosity and increase online sales by exhibiting the faba bean proteins' nutritional profile and functional qualities.

Strategic alliances are also being formed by more suppliers with food producers, nutraceutical brands, and even cosmetic firms. Through these partnerships, faba protein is added to a wide range of finished goods, increasing its marketability and visibility. These diverse marketing initiatives, when combined with educational programs that emphasize the faba bean's sustainability and allergy-friendliness, are contributing to the bean's increased recognition on a global level.

More Valuable Insights on Offer

Fact.MR, in its new offering, presents an unbiased analysis of the faba bean protein market for 2019 to 2023 and forecast statistics for 2024 to 2034.

The study divulges essential insights into the market based on product type (protein isolates, protein concentrates, flour, others), nature (organic, conventional), end use (food processing [bakeries & confectionaries, meat alternatives, functional foods, dairy replacements, infant foods, others], animal feed, nutraceuticals, sports nutrition, infant nutrition, others), processing type (dry, wet), across seven major regions of the world (North America, Western Europe, Eastern Europe, East Asia, Latin America, South Asia & Pacific, and MEA).

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