

Global Cassava Dietary Fiber Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Cassava Dietary Fiber market size is expected to reach \$ 32.88 million by 2032, rising at a market growth of 12.0% CAGR during the forecast period (2026-2032).

In 2025, global production of cassava-derived dietary fiber reaches 2,800 metric tons, with an average selling price of \$5,000 per metric ton.

Cassava dietary fiber primarily refers to resistant starch or resistant dextrin extracted from cassava roots. Its core characteristic lies in its resistance to digestion. Cassava fiber uses a special process (such as mild acid heating) to convert cassava starch into a mixture of glucose chains. These chains are resistant to breakdown by human digestive enzymes, resulting in a low-calorie, high-fiber functional ingredient. Unlike regular cassava flour (which contains digestible starch), cassava fiber contains no sugar or absorbable carbohydrates.

Key market drivers include the following:

Growth in the market for cassava-derived dietary fiber is primarily driven by rising demand for healthy foods and dietary fiber supplementation. Consumers are increasingly focused on gut health, weight management, blood sugar control, and 'clean label' foods, prompting food companies to incorporate plant-based dietary fibers into a wider range of products. Cassava-derived ingredients?characterized by their plant-based nature, relatively mild flavor, and formulation versatility?are suitable for use in baked goods, meal replacements, beverages, snacks, nutritional powders, and functional foods, thereby meeting the demand for healthier product formulations.

Secondly, the increased use of gluten-free products and alternative starch sources

creates further opportunities for cassava-derived dietary fiber. Cassava ingredients are frequently used in gluten-free foods, flour blends, convenience foods, and baking applications; when modified or enriched for dietary fiber content, they can boost fiber levels while simultaneously improving product texture, water-holding capacity, and satiety. For food processors, cassava-derived dietary fiber serves not only as an ingredient for nutritional fortification but also as a functional additive that enhances mouthfeel, stabilizes structure, and optimizes formulation costs.

Furthermore, the trend toward the deep processing of agricultural products and the value-added utilization of by-products is also propelling industry growth. The cassava processing value chain offers opportunities for the development of starch, powder, and fibrous components; through processes such as separation, drying, micronization, and quality control, traditional low-value-added raw materials can be transformed into food-grade functional ingredients. Future market competition will center on fiber content, particle size control, flavor purity, solubility and dispersibility, food safety certifications, and capabilities in downstream application development. Enterprises that possess a stable supply of raw materials and the ability to provide formulation services are more likely to gain recognition from food industry clients.

This report studies the global Cassava Dietary Fiber production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cassava Dietary Fiber and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Cassava Dietary Fiber that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cassava Dietary Fiber total production and demand, 2021-2032, (Tons)

Global Cassava Dietary Fiber total production value, 2021-2032, (USD Million)

Global Cassava Dietary Fiber production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Cassava Dietary Fiber consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Cassava Dietary Fiber domestic production, consumption, key domestic manufacturers and share

Global Cassava Dietary Fiber production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Cassava Dietary Fiber production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Cassava Dietary Fiber production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Cassava Dietary Fiber market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Shandong Bailong Chuangyuan, Anderson Advanced Ingredients, Nutra-Agri Ingredients, Tai Lijie Bio-Technology, Saigao Nutri, King Cassava, KetoGoods, Nexus Ingredients, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Cassava Dietary Fiber market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Cassava Dietary Fiber Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cassava Dietary Fiber Market, Segmentation by Type:

Soluble Fiber

Insoluble Fiber

Global Cassava Dietary Fiber Market, Segmentation by Process:

Physical Processing

Enzymatic/Chemical Modification

Global Cassava Dietary Fiber Market, Segmentation by Resistant Starch (RS) Grade:

RS2 (Naturally Granular Resistant Starch)

RS3 (Retrograded Resistant Starch)

RS4 (Chemically Modified Resistant Starch)

Global Cassava Dietary Fiber Market, Segmentation by Application:

Functional Beverages

Dairy Products

Baked Goods

Nutritional Supplements

Candy and Snack Bars

Others

Companies Profiled:

Shandong Bailong Chuangyuan

Anderson Advanced Ingredients

Nutra-Agri Ingredients

Tai Lijie Bio-Technology

Saigao Nutri

King Cassava

KetoGoods

Nexus Ingredients

Key Questions Answered:

1. How big is the global Cassava Dietary Fiber market?
2. What is the demand of the global Cassava Dietary Fiber market?
3. What is the year over year growth of the global Cassava Dietary Fiber market?
4. What is the production and production value of the global Cassava Dietary Fiber market?
5. Who are the key producers in the global Cassava Dietary Fiber market?
6. What are the growth factors driving the market demand?

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