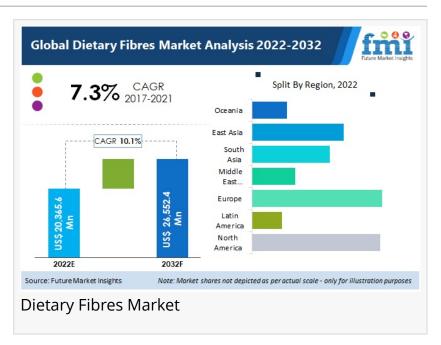


## Global Dietary Fibres Market projection value of US\$ 18.6 Bn by 2032 – FMI Sudy

DUBAI, DUBAI, UNITED ARAB EMIRATES, January 25, 2022 /EINPresswire.com/ -- The dietary fibers market is valued at nearly US\$ 8.47 Bn in 2021. The market is likely to grow at a CAGR of 10.6% through 2032 with a projection value of US\$ 18.6 Bn.

In 2021, europe region is the largest market for dietary fibers market. Though, East Asia is the highest growth market region. Soluble dietary fiber from different dietary fibers dominates the dietary fibers market currently.



In a recent study, Future Market Insights (FMI) offers a perspective on the growth trajectory of <u>dietary fibres market</u> for the period between 2022 and 2029. As per the report, global consumption volume of dietary fibres reached 1.8 metric tons in 2021, equaling revenues worth ~US\$ 7 Bn. Gains will remain driven by increasing consumer awareness regarding the benefits of dietary fibres along with food manufacturers engaging in fibrous NPDs (new product developments).

Request a free sample to obtain authentic analysis and comprehensive market insights athttps://www.futuremarketinsights.com/reports/sample/rep-gb-3376

Dietary fibres can be found in a variety of meals. However, they are mostly found in plant foods, including fruits, vegetables, and legumes. Based on the type, the two most common forms of dietary fibres on the market are soluble and insoluble. Plants provide the majority of these fibres, which are made up of cellulose and non-cellulosic polysaccharides. Dietary fibres are used in a variety of industries, including pharmaceuticals, food and beverage, and animal feed.

As healthcare professionals continue to encourage fibre intake as a key to improving long-term health, market players are significantly paying attention to value-added offerings. Big brand

companies as well as small high-tech startups are rigorously exploring the potential of dietary fibres in their products, which is likely to promise new beginnings for the market stakeholders.

Consumers, leading fast-paced lives, have started to keep an eye on dietary recommendations, resulting in a move towards proactive healthcare and lifestyles. As consumers are becoming food explorers and newer trends are emerging at rapid pace, FMI's analysis infers that the dietary fibres market players are placing betting on R&D investments and new product launches.

Fibre intake has been alarmingly low in various regions, resulting into population-wide deficiency – known as 'fibre gap'. As science behind dietary fibres expands, this ingredient has been witnessing renewed interest from young consumers for weight management benefits, while aging consumers tend to seek digestive health benefits.

Stakeholders Leverage White Spaces to Drive Sales Opportunities

According to the FMI study, the dietary fibres market is likely to grow at CAGR of ~10% during the predefined timeframe. Obesity, diabetes, and other lifestyle diseases are on the rise, especially in developed regions, and as a result consumers are increasingly becoming health conscious and spending on high nutritional products. The study opines that a rise in consumer preference for maintaining a healthy diet and regulating body weight will provide a strong business outlook for the market players.

Discover more about report analysis with figures and data tables, along with the table of contents. Ask an Analyst- <u>https://www.futuremarketinsights.com/ask-question/rep-gb-3376</u>

Use of soluble dietary fibres has been confined in functional F&B industry as a highly nutritive ingredient, while stakeholders are focused on identifying and leveraging the white spaces in their application, which range from pet food to cosmetics. Capabilities of corn fibre as an effective fibre source for pets, lignin as an emulsifier and efficient substitute for whole eggs in bakery products, pectin in food processing, and beta-glucan in cosmetic production are increasingly being explored. As the market continues to benefit from consumer shift towards plant-based ingredients and sugar substitutes, stakeholders are further exploring new sources of dietary fibres, apart from cereals & grains and fruits & vegetables.

As per the study, dietary fibres market players continue to witness growth opportunities in developed markets – Europe and North America, which collectively account for ~60% revenue share. In addition to increasing consumer spending on products with high nutritional value, government agencies in the regions are undertaking awareness campaigns to bring due attention towards the need for maintaining a balanced diet, thereby creating a high demand for dietary fibres. Market stakeholders are further eyeing on newer opportunities in Asia Pacific, particularly in countries such as China, Japan and South Korea, on the back of a notable trend for healthier eating.

FMI's study identifies restraints that could possibly represent a threat to the lucrative stride of

dietary fibres market. Research studies have found that excessive consumption of dietary fibres and their addition in processed foods can have adverse effects on human health, which may add to reluctance of consumers to adopt such ingredients.

The study opines that dietary fibres market is on an upward swing with increasing number of small players entering into the space with new product offerings that align with consumers' trends. Leading players continue to put emphasis on filling the fibre gap through R&D activities and product innovations.

Contact Sales for Further Assistance in Purchasing this Reporthttps://www.futuremarketinsights.com/checkout/3376

## Competitive Landscape

Dietary fibre manufacturers are pursuing strategic alliances and strategic partnerships with other manufacturers in order to enhance productivity and meet the demands of an ever-growing patient pool.

The industry is defined by a high level of capital expenditure and a complicated manufacturing process. Cost-effective manufacturing procedures can help establish global market sustainability. The (FDA) in the United States and the European Food Safety Authority (EFSA) in Europe are expected to stymie the entry of new businesses. Furthermore, the existence of a large number of producers is likely to raise entrance barriers.

Cargill, Inc. invested about USD 35 million in Europe in October 2019 to expand its current product line of sweeteners, starches, and texturizers to include soluble dietary fibres. This strategic project is the company's first foray into soluble dietary fibres in Europe, and it was launched to give on-trend solutions to makers of high-quality products such as bakery & confectionery goods, cereals, and dairy products.

The key players in the market are BENEO, ADM, Cargill, Incorporated, DuPont, Ingredion Incorporated, Roquette Frères, Emsland Group, Kerry Inc., The Green Labs LLC, Nexira, Tate & Lyle, Farbest Brands, Taiyo International, AGT Food and Ingredients, Batory Foods.

Future Market Insights Unit No: AU-01-H Gold Tower (AU), Plot No: JLT-PH1-I3A, Jumeirah Lakes Towers, Dubai, United Arab Emirates For Sales Enquiries: sales@futuremarketinsights.com For Media Enquiries: press@futuremarketinsights.com Website: <u>https://www.futuremarketinsights.com</u>

Debashish Roy Future Market Insights This press release can be viewed online at: https://www.einpresswire.com/article/561461331

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire<sup>™</sup>, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2022 IPD Group, Inc. All Right Reserved.