

Bakery Enzymes Market: Segmented by Type (Carbohydrases, Proteases, Lipases, and Others); By Application (Bread & Rolls, Biscuits & Cookies, Cakes & Pastries, and Others); and Region – Global Analysis of Market Size, Share & Trends for 2019–2020 and Forecasts to 2030

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Abstracts

[176+ Pages Research Report] Global Bakery enzymes market is expected to surpass USD 3.73 billion by 2030 from USD 0.95 billion in 2020 at a CAGR of 6.8% in the coming years, i.e., 2021-30. This growth is anticipated due to increasing mergers and acquisitions across various sectors which will create a worldwide demand for Bakery Enzymes

Product Overview

Bakery enzymes are ingredient solutions and preservation systems that allow bakers to respond quickly to customer demands for less salt, acrylamide, additives, emulsifiers, and gluten-free bread, all while ensuring that baked goods and snacks taste good. Consumers today are constantly on the lookout for baked products that are better tasting, healthier, and offer more variety and added value. Baking enzyme manufacturers are working hard to provide better solutions and products to help bakeries meet these market demands.

Market Highlights

Global Bakery Enzymes Market is expected to project a notable CAGR of 6.8% in 2030. Due to consumers' busy lifestyles, they are more likely to purchase ready-made and confectionary products that are convenient to consume, especially various baked products in the food and beverage sector, which has resulted in a growing demand for



baking enzymes in the food industry as demand for natural and gluten-free baked products grows along with consumer interest in organic products.

Global Bakery Enzymes Market: Segments

Carbohydrates segment to grow with the highest CAGR during 2020-30 Global Bakery Enzymes market is segmented by type into carbohydrates, proteases, lipases, and others. Carbohydrates segment held the largest market share in the year 2020 due to its broad use in a variety of products, as it is used in the manufacture of a wide range of baked goods. Apart from that, carbohydrate enzymes have high thermal stability and can potentially enhance the texture of food products while also extending their shelf life. Amylase is also commonly used to improve the scale, color, and taste of finished baked goods. Supporting regulatory requirements set by the FDA for GRAS approval of carbohydrates and amylase in food products could boost demand for baking enzymes.

Wheat segment to grow with the highest CAGR during 2020-30 Global Bakery Enzymes market is divided by application into bread & rolls, biscuits & cookies, cakes & pastries, and others. Over the forecast period, the bread & rolls segment is projected to expand at the fastest pace. Bread is basically used as a key ingredient in widely consumed food products like pizza, burger, hotdog, and others hence is anticipated to witness continuous rise during the forecast period.

Market Dynamics

Drivers

Increased storage period of bread and increasing demand from end-users Increasing demand of Bakery Enzymes from numerous end-user industries is the key factor contributing in market growth. Baking experts collaborate closely with consumers all over the world to make delicious and appealing baked goods. In the baked goods industry, scientific interest and rigorous analysis are important for innovation. As a result, investing in research to discover and cultivate baking ingredients that assist bakers in improving baking performance and production efficiency in baked goods is a wise decision. Because of the growing population, the baked goods industry is experiencing significant growth, which is positively impacting the global baking enzymes market. The demand for high-quality bread with a longer shelf life has led to the use of additives.

Increased usage of ready-made products as well as natural baked products

Due to consumers busy lifestyles, they are more likely to purchase ready-made and
confectionary products that are convenient to consume, especially various baked



products in the food and beverage sector, which has resulted in a growing demand for baking enzymes in the food industry as demand for natural and gluten-free baked products grows along with consumer interest in organic products.

Restraint

Health issues as well as strict rules and regulations

The high consumption of baking enzymes, which can cause allergies, headaches, and ulcers, is the key factor impeding the market growth. Furthermore, temperature and pH levels influence the ability of enzymes to bake, and strict rules and regulations about processing and storage prior to shipment and sales are a major issue in some European and Asian regions. Furthermore, the use of genetically modified organisms (GMO) enzymes in bakery products cause harmful diseases that are resistant to antibiotics, limiting the global baking enzymes market's development.

Global Bakery Enzymes Market: Key Players Corbion N.V

Company Overview, Business Strategy, Key Product Offerings, Financial Performance, Key Performance Indicators, Risk Analysis, Recent Development, Regional Presence, SWOT Analysis

Danisco A/S

Kerry Group

Lallemand Inc.

Novozymes

Puratos Group

Advanced Enzymes Technology Limited

BASF SE

BDF Ingredients

Other Prominent Players

Global Bakery Enzymes Market: Regions

Global Bakery Enzymes market is segmented based on regional analysis into five major regions. These include North America, Latin America, Europe, Asia Pacific, and the Middle East and Africa. Global Bakery Enzymes in Europe held the largest market share in the year 2020. The presence of confectionaries, biscuits, cakes, and cookies manufacturing in Europe is expected to result in significant growth. Because of the increasing retail sector and increased packaged food consumption, South America and Asia Pacific are expected to experience rapid growth. Due to sluggish growth in the retail sector and the food industry, Africa is expected to expand slowly.



Global Bakery Enzymes Market is further segmented by region into:

North America Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – United States and Canada

Latin America Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – Mexico, Argentina, Brazil, and Rest of Latin America

Europe Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – United Kingdom, France, Germany, Italy, Spain, Belgium, Hungary, Luxembourg, Netherlands, Poland, NORDIC, Russia, Turkey, and Rest of Europe

Asia Pacific Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – India, China, South Korea, Japan, Malaysia, Indonesia, New Zealand, Australia, and Rest of APAC

The Middle East and Africa Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – North Africa, Israel, GCC, South Africa, and Rest of MENA

Global Bakery Enzymes Market report also contains analysis on:

Bakery Enzymes Market Segments:

By Type

Carbohydrates

Proteases

Lipases

Others

By Application

Bread & rolls

Biscuits & cookies

Cakes & pastries

Others

Bakery Enzymes Market Dynamics

Bakery Enzymes Market Size

Supply & Demand

Current Trends/Issues/Challenges

Competition & Companies Involved in the Market

Value Chain of the Market

Market Drivers and Restraints

Bakery Enzymes Market Report Scope and Segmentation

Frequently Asked Questions
How big is the Bakery Enzymes market?
What is the Bakery Enzymes market growth?



Which segment accounted for the largest Bakery Enzymes market share? Who are the key players in the Bakery Enzymes market? What are the factors driving the Bakery Enzymes market?



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Consultant Recommendation

**The above-given segmentations and companies could be subjected to further modification based on in-depth feasibility studies conducted for the final deliverable.



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