

# Market Report Catalog

## Food/Drink

February 2018



## Global Information, Inc.

<b>Japan Head Office</b>	Tel: 81-44-952-0102	Fax: 81- 44-952-0109	E-mail: <a href="mailto:jp-info@gii.co.jp">jp-info@gii.co.jp</a>
<b>USA Office</b>	Tel: 1-860-674-8796	Fax: 1-860-674-8341	E-mail: <a href="mailto:us-info@gii.co.jp">us-info@gii.co.jp</a>
<b>Europe Office</b>	Tel: 32-2-535-7543	Fax: 32-2-403-1201	E-mail: <a href="mailto:eu-info@gii.co.jp">eu-info@gii.co.jp</a>
<b>Singapore Office</b>	Tel: 65-6223-2436	Fax: 65-6223-2735	E-mail: <a href="mailto:sg-info@gii.co.jp">sg-info@gii.co.jp</a>
<b>Korea Office</b>	Tel: 82-2-2025-2992	Fax: 82-2-2025-2993	E-mail: <a href="mailto:koreainfo@gii.co.jp">koreainfo@gii.co.jp</a>
<b>Taiwan Office</b>	Tel: 886-2-2729-4219	Fax: 886-2-2729-2018	Email: <a href="mailto:tw-info@gii.co.jp">tw-info@gii.co.jp</a>

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## ■ Food/Drink ■

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**India Dietary Supplement Market By Type (Vitamin & Mineral Dietary Supplement & Others), By Distribution Channel (Pharmacies/Drug Stores/Chemists and Other Specialty Stores & Others), Competition Forecast & Opportunities, 2012 - 2022**

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According to "India Dietary Supplement Market By Type, By Distribution Channel, Competition Forecast & Opportunities, 2012 - 2022", India dietary supplement market to reach \$ 3.8 billion by 2022, on the back of growing consumer awareness about preventive healthcare, increasing purchasing power and rising cases of lifestyle diseases such as obesity, blood pressure, diabetes, malnutrition, etc. Moreover, growth in the market can be attributed to aggressive marketing & promotional strategies adopted by leading players and increasing adoption of dietary supplements by athletes. Rapid urbanization and increasing awareness about the benefits of dietary supplement are some of the other factors anticipated to propel demand for dietary supplements in India over the next five years. "India Dietary Supplement Market By Type, By Distribution Channel, Competition Forecast & Opportunities, 2012 - 2022" discusses the following aspects of dietary supplement market in India:

- Dietary Supplement Market Size, Share & Forecast
- Segmental Analysis - By Type (Vitamin & Mineral Dietary Supplement & Others), By Distribution Channel (Pharmacies/Drug Stores/Chemists and Other Specialty Stores & Others)
- Competitive Analysis
- Changing Market Trends & Emerging Opportunities

**Global Dietary Fibers Market By Product Type (Soluble & Insoluble), By Source (Fruits & Vegetables, Cereal & Grains, etc.), By Application (Food & Beverages, Animal Feed & OTC Pharmaceuticals), By Region, Competition Forecast & Opportunities, 2022**

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According to "Global Dietary Fibers Market By Product Type, By Source, By Application, By Region, Competition Forecast & Opportunities, 2022", Global dietary fibers market is projected to witness a CAGR of more than 13% by 2022. Anticipated market growth can be attributed to the changing lifestyle of people across the globe. The growing working population base is highlighting the need for functional food & beverages and nutraceutical products, thereby generating demand for dietary fibers across different regions. Moreover, growing consumer awareness regarding the health benefits offered by food or supplements enriched with dietary fibers is expected to further drive dietary fiber consumption, globally, in the coming years. Some of the major players operating in the global dietary fibers market include Archer Daniels Midland Company, Cargill, Incorporated, Ingredion Incorporated, Tate & Lyle PLC, Lonza Group AG, Nexira Inc., Amway, Nature's Way Products LLC, General Mills INC., and Herbalife International. "Global Dietary Fibers Market By Product Type, By Source, By Application, By Region, Competition Forecast & Opportunities, 2022" discusses the following aspects of dietary fibers market globally:

## **Poultry Packaging Market in North America 2018-2022**

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Based on the packaging type, the poultry packaging market in North America can be divided into flexible poultry packaging and rigid poultry packaging. Flexible poultry packaging can be used to form a compact protective layer around the product whereas rigid protective packaging is in the form of rigid containers. Flexible poultry packaging had the largest market share in 2017 and is expected to dominate the market during the forecast period.

Technavio's analysts forecast the poultry packaging market in North America to grow at a CAGR of 6.03% during the period 2018-2022.

Covered in this report

The report covers the present scenario and the growth prospects of the poultry packaging market in North America for 2018-2022. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

## **Global Frozen Seafood Packaging Market 2018-2022**

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Flexible packaging is expected to witness the largest growth among the different types of packaging materials used in frozen seafood packaging. Easy-to-cook flexible packaging options are already present in the market. For instance, Mondi Group, a prominent packaging vendor, has a product called steampack in its portfolio. Steampack is a flexible packaging option, which has an adaptable steam-valve that allows the customers to steam and prepare the chilled food. Therefore, seafood such as fish, shellfish, and others, can be directly prepared in the microwave. This pouch is made up of polyethylene terephthalate or cast polypropylene. With the rising demand for flexible packaging for frozen seafood, there will be an increased demand for these materials.

Technavio's analysts forecast the global frozen seafood packaging market to grow at a CAGR of 6.18% during the period 2018-2022.

Covered in this report

The report covers the present scenario and the growth prospects of the global frozen seafood packaging market for 2018-2022. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.



## **Packaged Food in India**

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Essential commodities like edible oils, dairy products and alternatives contributed significantly to the double digit growth posted by packaged foods during 2017. The shift towards packaged food from unpackaged unbranded products, premiumisation trend, competition among bigger brands and performance of smaller categories is fuelling growth within packaged food. Edible oils and dairy, the biggest categories in packaged food, attracted strong investment from both international and domestic players...

Euromonitor International's Packaged Food in India report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

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## **Packaged Food in Turkey**

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Pub. Date 2017/12/28

[www.giiresearch.com/ce/227592](http://www.giiresearch.com/ce/227592)

In 2017, packaged food registered value growth, but at a marginally lower rate than the average for the review period. The launch of new products, higher consumer demand for practical packaged food and increased unit prices were the main factors that drove value growth.

Euromonitor International's Packaged Food in Turkey report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

Product coverage: Baby Food, Baked Goods, Breakfast Cereals, Confectionery, Dairy, Edible Oils, Ice Cream and Frozen Desserts, Processed Fruit and Vegetables, Processed Meat and Seafood, Ready Meals, Rice, Pasta and Noodles, Sauces, Dressings and Condiments, Savoury Snacks, Soup, Spreads, Sweet Biscuits, Snack Bars and Fruit Snacks.

**Packaged Food in Japan**

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Overall packaged food saw only sluggish current value sales growth in 2017 over the previous year, at a slightly lower rate in comparison to the review period. Sales continue to be challenged by demographic trends. The Japanese population is not only ageing rapidly but is also continuing to diminish in number. Players are thus increasingly seeking to add value rather than pushing for volume sales growth.

Euromonitor International's Packaged Food in Japan report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

Product coverage: Baby Food, Baked Goods, Breakfast Cereals, Confectionery, Dairy, Edible Oils, Ice Cream and Frozen Desserts, Processed Fruit and Vegetables, Processed Meat and Seafood, Ready Meals, Rice, Pasta and Noodles, Sauces, Dressings and Condiments, Savoury Snacks, Soup, Spreads, Sweet Biscuits, Snack Bars and Fruit Snacks.

**Global Beverage Cans Market 2018-2022**

Published by TechNavio (Infiniti Research Ltd.)  
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Pub. Date 2017/12/27

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Beverage cans are used for different non-alcoholic beverages, such as CSD, energy drinks, and juices. It is observed that the popularity of metal cans is increasing among consumers. This is mainly because beverage cans have a better hermetic seal and good barrier against oxygen and sunlight, thereby retaining the taste of the beverage. The global beverage cans market is expected to grow on the back drops of factors such as increased need for metal cans and rise in consumption of energy drinks. There is an increased need for metal cans due to their various advantages such as higher mechanical strength and high quality of printing and decoration possible compared with other packaging solutions.

Technavio's analysts forecast the global beverage cans market to grow at a CAGR of 3.19% during the period 2018-2022.

Covered in this report

The report covers the present scenario and the growth prospects of the global beverage cans market for 2018-2022. To calculate the market size, the report considers the revenue generated from the sales of beverage cans.



## **Quick Service Restaurants Market in the US 2017-2021**

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The concept of quick service restaurants was first introduced in the US. These restaurants are gradually becoming convenient places for teenagers, families, and young working professionals to socialize. Few of the popular industry products are burgers, sandwiches, Mexican cuisine, pizza and pasta, chicken, and Asian cuisine. In quick service restaurants, the demand for food customization is increasing. Thus, customers are given the option to design their meals according to their tastes and dietary requirements. For instance, at Subway, consumers can choose their own bread and vegetables to be added to the sub sandwich. In addition, the rising demand for on-the-go food will contribute significantly to the market growth during the forecast period. However, a major challenge for the market growth is the price fluctuation of raw materials such as sugar, dairy products, and meat. This often results in unstable prices of products offered by quick service restaurants in the US. Various innovations in packaging, the introduction of nutritious food products such as low-fat dairy products, and reduced utilization of artificial colors and other food additives will lead to the steady growth of this market during the forecast period.

## **Global Frozen Bakery Additives Market 2017-2021**

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Frozen food additives are the additional substances that are included in food products to enhance the taste, flavor, color, texture, and preserving properties. The end-users of frozen bakery additives include manufacturers of pizza crusts, bread, cakes, ice creams, and pastries. Most of the additives are used in the premixing process, which involves the mixing of ingredients such as flour, milk solutions, and sugar solutions along with frozen food additives. These frozen bakery additives are divided into two types: natural and synthetic additives.

Technavio's analysts forecast the global frozen bakery additives market to grow at a CAGR of 6.47% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global frozen bakery additives market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

## **Health and Wellness Food and Beverages Market in Americas 2017-2021**

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Pub. Date 2017/12/19

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*Health and wellness products are basically: food and beverages that are specially formulated to provide health and functional benefits to consumers. The categories in health and wellness food and beverage products are different from those in conventional food and beverage products as they comprise a number of other categories such as functional foods, nutraceuticals, as well as special dietary food and beverages. It is expected that the global health and wellness food and beverages market will grow at a steady rate during the forecast period owing to factors such as increasing health awareness and growing concern about the quality of ingredients used in food and beverages among consumers.*

*Technavio's analysts forecast the health and wellness food and beverages market in Americas to grow at a CAGR of 6.99% during the period 2017-2021.*

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## **Global Tahini Market 2017-2021**

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*Tahini is a paste made of ground sesame seeds, which is mainly consumed in the Middle Eastern region as it is an important ingredient in food products like hummus. Tahini is a good source of calcium, protein, and B vitamins. It is also a source of essential fatty acids, which have multiple benefits such as they are required for healthy skin. Tahini also contains vitamin E, which is also considered to be beneficial in reducing the rate of aging. Tahini is a rich source of protein; it has the equivalent or more amount of protein than milk, soy, and nuts.*

*Technavio's analysts forecast the global tahini market to grow at a CAGR of 4.92% during the period 2017-2021.*

*Covered in this report*

*The report covers the present scenario and the growth prospects of the global tahini market for 2017-2021. To calculate the market size, the report considers the revenue generated through the sales of tahini sold to individual customers as well as to foodservice customers through various retail outlets, which include, but are not limited to, hypermarkets, supermarkets, convenience stores, independent retailers, discount stores, warehouse clubs, and online channel.*

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## **Seed Treatment Market - Global Opportunity Analysis And Industry Forecast (2017-2022)**

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Global seed treatment market is expected to reach USD 4,566.1 million by 2022, at a CAGR of 8.7% during the forecast period of 2017 to 2022.

In order to fulfill the food demand of growing population, advanced productive agricultural materials are required. Over the last several decades, there have been tremendous efforts to improve agricultural yields through various new technologies. Seed treatment refers to the application of chemical or biological product to the seed prior to sowing in order to suppress, control or repel pathogens, insects, and other pests that attack seeds, seedling or plants.

The global seed treatment market is mainly driven by factors such as its low cost, growing need to increase crop yield and quality, wide range of benefits of seed treatment, reduction of arable land, and reduced risk of exceeding minimum residue level. However, stringent government regulations hamper the growth of this market to some extent.

## **Global Vegetable Chips Market 2017-2021**

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Vegetable chips are made by deep-frying, baking, or kettle-cooking thin slices of vegetables. Consumers across the globe are trying to switch to better-for-health products such as vegetable chips, as they are ready-to-eat (RTE) products and help satiate hunger, the demand is anticipated to grow during the forecast period. The increasing consumer preference for snacking is helping the global vegetable chips market grow.

Technavio's analysts forecast the global vegetable chips market to grow at a CAGR of 9.81% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global vegetable chips market for 2017-2021. To calculate the market size, the report considers the revenue generated through the sales of potato chips through various retail outlets and foodservice establishments that include but are not limited to supermarkets, supermarkets, convenience stores, independent retailers, discount stores, warehouse clubs, and others.

**Global Dairy Alternatives Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

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Dairy alternatives are referred predominantly as plant-based food and beverage products, which are processed from various types of nuts, cereals, and seeds. The beverage market segment based on dairy alternative products dominated the global dairy alternatives market in 2016. The beverage market segment primarily consists of soy milk, almond milk, coconut milk, rice milk, hemp milk, and other energy drinks. The food market segment based on dairy alternative products include cheese, yogurt, spreads, butter, confectionery and snacking varieties, and creamers.

Technavio's analysts forecast the global dairy alternatives market to grow at a CAGR of 13.60% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global dairy alternatives market for 2017-2021. To calculate the market size, the report considers the revenues generated from various geographical regions and the sales data of the various major vendors operating in the global dairy alternatives market.

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**Glycinates Market by Type (Magnesium, Zinc, Calcium, Manganese, Copper, Sodium), Form (Dry and Liquid), and Application (Pharmaceuticals/Nutraceuticals, Food Additives, Feed Additives, Personal Care Products), and Region - Global Forecast to 2022**

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Price

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The glycinates market is estimated to be valued at 927.2 million in 2017, and projected to grow at a CAGR of 5.89%, to reach USD 1,234.3 million by 2022. The market is driven by factors such as rising demand from supplements and preventive healthcare products, increasing deficiency of minerals among people, especially from developing countries such as Brazil, growing demand for chelated minerals in food additives, growing restrictions on the use of antibiotics in livestock feed, the increasing demand for organic minerals, and other multiple benefits associated with the supplementation of glycinates in feed. However, high R&D costs associated with new product development, with glycinates being considered as premium products, is restraining the growth of the glycinates market.

"The magnesium glycinate segment is projected to grow at the highest CAGR during the forecast period."

**Global Frozen Pizza Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

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[www.giiresearch.com/ce/325003](http://www.giiresearch.com/ce/325003)

Frozen pizza is a common product sold through retail food stores in most developed countries. It is an appealing food item for consumers because of its ease of preparation. Frozen pizzas come with thin, thick, or self-rising crust. Frozen pizza has transcended from the image of an ethnic Italian food item, and traditional toppings such as vegetarian, Mexican, and oriental are now becoming popular among consumers. At-home consumption of frozen pizza has increased from 10% to 12% in 2016. Frozen pizzas have a greater penetration rate in comparison to other frozen prepared food items. Demographically, frozen pizza is most commonly consumed by people belonging to the 17 to 46-years age bracket. The presence of children in households increases the probability of frozen pizza consumption.

Technavio's analysts forecast the global frozen pizza market to grow at a CAGR of 3.41% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global frozen pizza market for 2017-2021. To calculate the market size, the report considers the sales in value.

**Global Polyphenol Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/14

Price

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[www.giiresearch.com/ce/595495](http://www.giiresearch.com/ce/595495)

Polyphenol is a class of chemicals found in natural plant food sources and have antioxidant properties. They can be divided into three subclasses: flavonoids, phenolic acids, and stilbenoids. The most isolated compounds belong to the subclass of the flavonoids. The global polyphenol market is driven by the high demand from the functional beverages, functional food, and dietary supplements with the maximum contribution from the functional beverages application.

Technavio's analysts forecast the global polyphenol market to grow at a CAGR of 8.15% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global polyphenol market for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

**Global Fruit Jellies Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/14

Price

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[www.giiresearch.com/ce/595490](http://www.giiresearch.com/ce/595490)

Fruit jellies can be defined as a soft and elastic food product made usually by boiling fruit juice and sugar along with gelatin or pectin contained in fruits. Manufacturers of fruit jellies usually use high methoxyl pectin (HMP) to prepare fruit jellies and low methoxyl pectin (LMP) when there is a need to prepare low or sugar-free fruit jellies. The global fruit jellies market forms a minor segment of the global sugar and sugar-free confectionery market.

Technavio's analysts forecast the global fruit jellies market to grow at a CAGR of 4.90% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global fruit jellies market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

**Global Feed Flavors and Sweeteners Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/14

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/595492](http://www.giiresearch.com/ce/595492)

Feed flavors and sweeteners are additives that are included in livestock, poultry, swine, aquaculture, and other animal feeds in order to mask the bitterness of the feed. Since the intake of feed by animals depends on several factors, such as thermal environment, stocking density, genotype, and dietary factors, these additives are included as they enhance the taste, smell, and texture, resulting in the increased feed intake by the livestock and other animals, and improved performance.

Technavio's analysts forecast the global feed flavours and sweeteners market to grow at a CAGR of 3.62% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global feed flavours and sweeteners market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.



**The Baby Food Sector in Poland 2017**

Published by GlobalData

Pub. Date 2017/12/14

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[www.giiresearch.com/ce/599248](http://www.giiresearch.com/ce/599248)

"The Baby Food Sector in Poland 2017", is an analytical report by GlobalData which provides extensive and highly detailed current and future market trends in the Polish market.

The number of births has fluctuated recently, but has increased since a low in 2013 to 382,000 in 2016. Volume sales of baby food fell by 4.6% between 2010 and 2016. The decline was largely due to lower birth numbers in the period from 2010 to 2013; 2016 saw a 2.9% increase in demand.

Value sales of baby food in Polish market rose by 8.3% between 2010 and 2016 to Z11.3 billion (US\$335 million). Wet meals and milks saw significant increases but both sales of cereals and drinks declined. In 2016, both milks and wet meals accounted for 31% of volume sales, while the well-developed drinks category accounted for 23%; and cereals for 16%.

**Global Yogurt Fruit Blend Drinks Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/13

Price

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[www.giiresearch.com/ce/592417](http://www.giiresearch.com/ce/592417)

Yogurt drinks have a reduced solid content than yogurt and are often consumed as a beverage with additional sugar content and various flavored syrups. Yogurt drinks are becoming popular among consumers who are looking for a healthy on-the-go snack. Yogurt drinks remain fresh throughout its shelf life even in the absence of refrigeration; this is one of the key factors of success of this product. Yogurt drinks are healthy snack that can be consumed at any time of the day, such as for breakfast or lunch.

Technavio's analysts forecast the global yogurt fruit blend drinks market to grow at a CAGR of 5.55% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global yogurt fruit blend drinks market for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

**Global Feed Additives Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/13

Price

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[www.giiresearch.com/ce/592410](http://www.giiresearch.com/ce/592410)

Feed additives are added to animal feeds to improve their quality and boost animal growth. Animal feed accounts for approximately 65% of the overall production expenses undertaken by livestock producers. These additives improve muscle formation and promote good health in animals, thereby reducing investments by livestock producers. Feed additives are primarily used in swine and poultry feed. The global feed additives market is likely to grow at a moderate pace during the forecast period due to the steady demand by end-user industries such as livestock, poultry, aquaculture, and animal farming industries.

Technavio's analysts forecast the global feed additives market to grow at a CAGR of 4.25% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global feed additives market for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

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**Lutein Market by Form (Powder & Crystalline, Oil Suspension, Beadlet, Emulsion), Source (Natural, Synthetic), Application (Food, Beverages, Dietary Supplements, Animal Feed), Production Process, and Region - Global Forecast to 2022**

Published by MarketsandMarkets

Pub. Date 2017/12/13

Price

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USD 10000 PDF by E-mail (Global License)

[www.giiresearch.com/ce/593770](http://www.giiresearch.com/ce/593770)

The lutein market is estimated to reach USD 263.8 million by 2017. It is projected to reach USD 357.7 million by 2022, growing at a CAGR of 6.3% from 2017, in terms of value. The growing number of studies on lutein sources are expected to drive the demand for this ingredient in various consumer markets. Lutein plays a vital role in preventing age-related macular degeneration (AMD) disease. The lutein market, over the past few years, has been largely driven by the growing demand for lutein for eye health supplements. The high demand for lutein can be attributed to its ability to treat age-related eye disorders such as cataracts and macular degeneration. The aging population and heightened interest in preventive health have led to increased sales of vitamins, minerals, and nutritional & herbal supplements. However, currently, manufacturers are more inclined to invest in other end-use applications; the market for food and beverages segment is gaining popularity for lutein application. However, harmful effects of high doses of lutein and lack of R&D activities in African and Middle Eastern countries restraint the lutein market.

## **Global RTD Tea and Coffee Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/13

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/348238](http://www.giiresearch.com/ce/348238)

The demand for ready-to-drink (RTD) tea and coffee is increasing owing to the busy and fast-paced lifestyles of consumers. These products are also alternatives to conventional carbonated drinks. Based on product type, the global RTD tea and coffee market has been segmented into: RTD tea (includes still and carbonated RTD tea), and RTD coffee (includes still and carbonated RTD coffee). The market is projected to witness a moderate growth as the demand for RTD products is gradually rising in the major beverage industries across the globe.

Technavio's analysts forecast the global RTD tea and coffee market to grow at a CAGR of 8.81% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global RTD tea and coffee market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

## **Global PPE Market for Food Processing Industry 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/13

Price

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[www.giiresearch.com/ce/592414](http://www.giiresearch.com/ce/592414)

PPE includes an array of clothing and safety equipment, used by workers to protect themselves from hazards, injuries, and infections in the workplace. The equipment includes hard hats, earplugs, face masks, harnesses, boots, and high visibility clothing. PPE finds application in a number of industries such as manufacturing, chemicals, construction, oil and gas, food, and pharmaceuticals. PPE is used to reduce health and safety risks not only at workplaces but also while participating in sports and recreational activities. The selection of the PPE must be in accordance with the risks that the wearer is exposed to and the intensity and duration of that exposure.

Technavio's analysts forecast the global PPE market for food processing industry to grow at a CAGR of 4.06% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global PPE market for food processing industry for 2017-2021. To calculate the market size, the report considers the retail selling price as the average selling price of the product.

## **Research Report on Take-out Meal Box Industry in China, 2018-2022**

Published by China Research and Intelligence

Pub. Date 2017/12/13

Price

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[www.giiresearch.com/ce/597653](http://www.giiresearch.com/ce/597653)

As Chinese economy develops and people's pace of life continues to accelerate, increasing people choose to have meals outside, which promotes development of China's fast food industry. CRI analyzes that China's fast food industry have gained revenues exceeding CNY 800 billion in 2017, accounting for over 20% of the total revenue of China's catering industry. In addition, the fast food industry has demonstrated a higher growth rate than the catering industry in recent years. The fast-growing number of netizens, especially the number of mobile network subscribers (exceeding 700 million people by the end of 2017), has contributed to continuously increasing people who order take-out food via mobile APPs, which facilitates demand for take-out meal boxes.

According to CRI, the consumer scale of the take-out food industry has kept a relatively rapid expanding tendency, increasing from 80 million at the end of 2012 to about 300 million at the end of 2017. Although the growth rate of take-out consumers has tended to decelerate since 2017, this rate is still likely to rise again with take-out food platforms accelerating development in third-tier and fourth-tier cities as well as in rural areas in China.

## **Global Fruits and Vegetables Ingredients Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/13

Price

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[www.giiresearch.com/ce/592411](http://www.giiresearch.com/ce/592411)

Fruits and vegetable ingredient products are the most common purchased products in different retail food stores. Fruits and vegetable ingredient products are used in most appealing food items. The market is experiencing a strong trend of rising number of single households. In addition, the increase in demand for natural ingredients owing to increasing consumer awareness as well as accelerated demand for snacks, convenience food, and beverage products will drive the growth of the global fruits and vegetables ingredients market.

Technavio's analysts forecast the global fruits and vegetables ingredients market to grow at a CAGR of 5.11% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global fruits and vegetables ingredients market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

## **Global Commercial Masticating Juicer Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592407](http://www.giiresearch.com/ce/592407)

The commercial masticating juicer is an equipment used to extract juice from fruits and vegetables. This equipment has lower revolutions per minute (RPM), which is generally below 100 RPM. As a result, nutritional contents in the extracted juice can be preserved for up to 72 hours. Commercial masticating juicers use steel, plastic, or carbon infused components, and they come either as a dual or single gear juicer. Single-gear models are comparatively more affordable, but dual-gear models are more durable and efficient.

Technavio's analysts forecast the global commercial masticating juicer market to grow at a CAGR of 6.01% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global commercial masticating juicer market for 2017-2021. To calculate the market size, the report considers the sales of new units of commercial masticating juicers to various end-users.

## **Global Organic Food and Beverages Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

Price

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USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/335567](http://www.giiresearch.com/ce/335567)

Organic food and beverages are made from raw materials that do not contain pesticides, fertilizers, or chemicals and are produced by methods that comply with the standards of organic farming. The global organic food and beverages market is a key segment of the global food and beverages market. From a top-down perspective, Technavio has analyzed the global food and beverages market as a parent market to set the context in which the global organic food and beverages will be analyzed. The global food and beverages market is the parent market of the global organic food and beverages market. The organic food and beverages is one of the highest growing segments in the global food and beverages market because of the rising awareness among the consumers about the healthy aspects of organic products.

Technavio's analysts forecast the global organic food and beverages market to grow at a CAGR of 13.76% during the period 2017-2021.

## **Global Whey Protein Ingredients Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/339954](http://www.giiresearch.com/ce/339954)

The global functional food and nutraceuticals market is the immediate parent market of the global whey protein ingredients market. Owing to the rising inclination toward health and fitness, consumers across countries are purchasing products that contain high amount of protein. The inclination toward health and wellness trend is going to rise in the coming years and it is favorable for the global whey protein ingredients market. The sales of whey protein ingredients are anticipated to increase during 2017-2021.

Technavio's analysts forecast the global whey protein ingredients market to grow at a CAGR of 10.02% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global whey protein ingredients market for 2017-2021. To calculate the market size, the report considers the sales of various whey protein ingredients such as whey protein concentrates, whey protein isolates, hydrolyzed whey protein and other whey protein ingredients.

## **Global Commercial Vegetable Cutters and Dicers Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

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[www.giiresearch.com/ce/592401](http://www.giiresearch.com/ce/592401)

Commercial vegetable cutters and dicers are used in foodservice establishments to cut or dice vegetables into specific sizes. These appliances helps to prepare various food products by providing the cut or diced vegetables in the required size. The foodservice equipment (FSE) segment includes primary cooking equipment, food preparation equipment, food handling and service equipment, storage and holding units, refrigeration units and ice machines, ware washing equipment, and foodservice disposables and gloves.

Technavio's analysts forecast the global commercial vegetable cutters and dicers market to grow at a CAGR of 4.10% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global commercial vegetable cutters and dicers market for 2017-2021. To calculate the market size, the revenue generated from the sales of new units of commercial vegetable cutters and commercial vegetable dicers has been considered.



## **Global Food and Beverage Filling Equipment Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

Price

USD 2500 PDF by E-mail (Single user license) ~

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[www.giiresearch.com/ce/592389](http://www.giiresearch.com/ce/592389)

A filling equipment, as the name suggests, is used to fill several types of products into containers like cans, bottles, lightweight plastic jars, and others. There are different types of filling equipment used in the food industry for filling products in the form of powders, granules, chunky products, liquids, and others. A filling equipment is a vital component used in the bottling line process. It is widely used in the food industry for filling products such as juices, whisky, honey, ketchup, jams, and others.

Technavio's analysts forecast the global food and beverage filling equipment market to grow at a CAGR of 5.59% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global food and beverage filling equipment market for 2017-2021. To calculate the global food and beverage filling equipment market's size, it has been segmented by product into rotary fillers, volumetric fillers, aseptic fillers, net weight fillers, and others.

## **Pet Food Extrusion Market by Extruded Pet Food Products (Type (Complete Diets and Treats), Animal Type (Dogs, Cats, Fish, and Birds), and Ingredient), by Pet Food Extruder Equipment (Type (Single and Twin Screw)), and Region - Global Forecast to 2022**

Published by MarketsandMarkets

Pub. Date 2017/12/12

Price

USD 5650 PDF by E-mail (Single User License) ~

USD 10000 PDF by E-mail (Global License)

[www.giiresearch.com/ce/592265](http://www.giiresearch.com/ce/592265)

The pet food extrusion market is projected to grow at a CAGR of 5.6% from 2017, to reach USD 72.64 billion by 2022. The demand for extruded pet food products is projected to be on the rise, owing to factors such as the growth in pet adoption, pet humanization, and rapid urbanization in the developed countries. Along with the increase in pet population, the global pet food industry has also been expanding owing to the increasing expenditure of pet owners on a variety of pet food products. Pet owners consider their pets to part of the family and provide nutritional pet food products; these are the most significant factors that are positively impacting the demand for premium extruded pet food products with high nutritional value. However, few stringent regulations related to the ingredients utilized in extruded pet food products may hamper the growth of extruded pet food products market during the review period. The demand for pet food extrusion equipment are also growing remarkably due to various benefits; the extrusion process increases the digestibility of pet food products as well as destroys the microorganisms and toxic compounds that are harmful to pets. Thus, pet food manufacturers are actively opting for pet food extrusion equipment owing to the above-mentioned advantages and to fulfill the growing demand for pet food products with better health benefits. Therefore, the pet food extrusion equipment market is projected to grow significantly during the review period.

## **Private Label Food and Beverages Market in APAC 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/12

Price

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[www.giiresearch.com/ce/592388](http://www.giiresearch.com/ce/592388)

Private label products are manufactured or produced by one company and are offered under another company's brand name. These products are manufactured by third-parties or companies that specialize in the product but do not have any individual brand. They are usually cost-effective alternatives to the national or international branded products. Private label is available for a wide range of products like food and beverages, cosmetics, textiles, and web hosting.

Technavio's analysts forecast the private label food and beverages market in APAC to grow at a CAGR of 10.53% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the private label food and beverages market in APAC for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

## **The Baby Food Sector in Australia 2017**

Published by GlobalData

Pub. Date 2017/12/12

Price

USD 3275 PDF by E-mail (Single User License) ~

USD 9825 PDF by E-mail (Global License)

[www.giiresearch.com/ce/595463](http://www.giiresearch.com/ce/595463)

"The Baby Food Sector in Australia 2017", is an analytical report by GlobalData which provides extensive and highly detailed current and future market trends in the Australian market.

The number of births has fluctuated but increased in 2015 and 2016, while the number of women combining motherhood and work rose. Sales of baby food increased by more than 20% between 2010 and 2016, while consumption rose up to 2013 but has subsequently fallen back. Milks and cereals & finger foods experienced volume growth; finger foods in particular were dynamic. Milks represent the bulk of baby food sales but cereals & finger foods increased their share. The share held by wet meals declined, while sales of drinks slumped. Between 2016 and 2022 the Australian baby food market is expected to grow by over 40% in value, whilst consumption is expected to rise thanks to the forecast increase in the number of births.

## **Concentrated Fruit Juice Market (By Product Type: By Geography) Global Scenario, Market Size, Outlook, Trend and Forecast, 2015 - 2024**

Published by Variant Market Research LLP

Pub. Date 2017/12/11

Price

USD 3195 Data Pack ~

USD 7695 PDF by E-mail (Global License)

[www.giiresearch.com/ce/599386](http://www.giiresearch.com/ce/599386)

As per the latest report published by Variant Market Research, Global concentrated fruit juice market is estimated to reach \$88 billion by 2024; growing at a CAGR of 6.2% from 2016 to 2024. Concentrated fruit juice is made by removing all the excess water from fruits, remaining juice is highly concentrated than original. Concentrated fruit juice is as healthy as freshly prepared fruit juice and provide all the nutrients and vitamins. This is used as an alternative to sugar and used as a natural sweetener in many food recipes. The increasing demand of concentrated fruit juice in various end use industries such as beverage, bakery, confectionary, dairy coupled with low storage and logistics cost is supporting the growth of the market.

Major factors driving the global concentrated fruit juice market are strong inclination of R&D investments in food & beverages industries, low logistics & storage cost, high demand as an alternate for sugar in the bakery division, and changing food preferences & consumer trends. However, side effects of excess fructose intake may hamper the market growth. Furthermore, growing food & beverage industry ensuing in the rising health food trends would unfold with numerous growth opportunities in the forecasted years.

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## **Global Beer Packaging Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/11

Price

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USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/365948](http://www.giiresearch.com/ce/365948)

Beer packaging ensures the secure distribution of beer to reduce post-production damage. Packaging is aimed at protecting the product from external and environmental damage. The different types of materials used in the beer packaging market are glass, metal, and other packaging materials. Alcoholic beverage packaging provides product support, protection from the external environment, and resistance against tampering to alcoholic beverages, besides aiding in the reliable distribution of beverages across the value chain and reduction in post-production damage.

Technavio's analysts forecast the global beer packaging market to grow at a CAGR of 4.41% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global beer packaging market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

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**Packaged Food in Thailand**

Published by Euromonitor International

Pub. Date 2017/12/11

Price

USD 7150 PDF by E-mail (Single User License)

[www.giiresearch.com/ce/117084](http://www.giiresearch.com/ce/117084)

Overall packaged food posted strong current value growth in 2017, similar to in the previous year. Dairy products and alternatives recorded strong increases in current value terms thanks to targeting all groups of consumers. There were some negative factors for consumption, such as the mourning period after King Bhumibol Adulyadej passed away in October 2016, when manufacturers had to slow down and suspended their promotions and advertising for a short period; however, sales of packaged food.

Euromonitor International's Packaged Food in Thailand report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

**Global Prebiotic Ingredient Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592352](http://www.giiresearch.com/ce/592352)

Prebiotic ingredients are non-digestible food components that stimulate the growth and activity of the colonic microflora. Prebiotics do not get digested in the small intestine. They are soluble fibers and are beneficial for the multiplication of good bacteria. Prebiotics are the nutrition source for good bacteria, and thus, they are good for the digestive health. Prebiotics are high in fiber. They are consumed as dietary fibers. Foods that are high in fibers are rich in prebiotics as well. Raw forms of chicory root, Jerusalem artichoke, dandelion greens, garlic, leeks, onion, and wheat bran are good sources of fiber. Therefore, prebiotic products derived from these sources are gaining the attention of manufacturers. Owing to the demand for naturally derived prebiotics, manufacturers prefer producing prebiotic ingredients from these sources.

Technavio's analysts forecast the global prebiotic ingredient market to grow at a CAGR of 11.97% during the period 2017-2021.

## **Global Commercial Hot Dog Equipment Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

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[www.giiresearch.com/ce/592383](http://www.giiresearch.com/ce/592383)

Commercial hot dog appliances include equipment such as commercial hot dog roller grills, commercial hot dog steamers, and commercial hot dog broilers. Equipment such as commercial hot dog bun warmer is used to store and warm hot dogs. A hot dog is prepared by mixing chopped meat with a combination of ingredients, flavoring agents, and colorants. The equipment that is specifically designed to cook hot dogs has been referred to as hot dog equipment in the report.

Technavio's analysts forecast the global commercial hot dog equipment market to grow at a CAGR of 3.53% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global commercial hot dog equipment market for 2017-2021. To calculate the market size, the report considers the sales of new units of commercial hot dog equipment to various end-users.

## **Packaged Food in Brazil**

Published by Euromonitor International

Pub. Date 2017/12/08

Price

USD 7150 PDF by E-mail (Single User License)

[www.giiresearch.com/ce/230739](http://www.giiresearch.com/ce/230739)

With a challenging year in 2017 involving both political and economic crises, packaged food posted a reasonable performance in current value terms, although categories such as snacks and dairy products were the most affected by these crises. Several product areas posted strong declines in retail volume terms, including confectionery, ice cream and yoghurt, which are generally perceived by consumers to be non-essential items. On the other hand, higher consumption of packaged foods at home due to...

Euromonitor International's Packaged Food in Brazil report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

**Pet Food in the U.S., 13th Edition**

Published by Packaged Facts

Pub. Date 2017/12/08

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*With a plethora of marketers - from mass-market heavyweights to pet specialty brands to store brands - pet owners have many options from which to choose. And that's just talking about brands and channels. Pet owners can also choose from a dizzying array of products with special claims, exotic proteins and grains, sustainable products and other practices to win over pet owners hearts and their pets' appetites. Pet Food in the U.S., 13th Edition explores all of the latest trends in the pet food industry, from the proliferation of natural brands - particularly those pet specialty stalwarts such as Blue Buffalo and Nature's Recipe that recently crossed over into the mass-market channels - to the proliferation of just about everything to e-commerce.*

*Drawing on more than 20 years of experience in analyzing the pet food industry as well as Packaged Facts' broad cross-category expertise, Pet Food in the U.S., 13th Edition pinpoints strategic directions for current and prospective marketers, with a forward-looking focus on high-growth product segments and market drivers.*

**Global Xylitol Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

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USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/346255](http://www.giiresearch.com/ce/346255)

*Xylitol is a natural sweetener that tastes like regular table sugar, which is extracted from woody, fibrous plant materials or renewable resources such as corncobs, fruits and vegetables, and less environmentally sustainable resources like hardwood. Corncobs are a more reliable source of xylitol as they are more sustainable and eco-friendly and are a renewable resource. The use of corncobs as a raw material for the production of xylitol is sustainable since they are disposed of at the end of the season. Additionally, alternate cost-effective sources of xylose, the precursor to the production of xylitol, are being explored by leading manufacturers to optimize manufacturing costs.*

*Technavio's analysts forecast the global xylitol market to grow at a CAGR of 6.95% during the period 2017-2021.*

*Covered in this report*

*The report covers the present scenario and the growth prospects of the global xylitol market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.*



**Global Burritos Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592354](http://www.giiresearch.com/ce/592354)

*A burrito is a type of Mexican food, which is wheat flour tortilla rolled or wrapped with a filling into a closed-ended cylinder, in contrast to a taco, where the tortilla is simply folded around the filling. The global packaged foods market is driven by factors such as convenience of packaged foods in terms of preparation and consumption, changing lifestyles. However, factors like risks of food contamination, stringent government regulations pertaining to the manufacture and sale of packaged foods, and emergence of local brands can limit the growth rate of the market over the next five years.*

*Technavio's analysts forecast the global burritos market to grow at a CAGR of 5.64% during the period 2017-2021.*

*Covered in this report*

*The report covers the present scenario and the growth prospects of the global burritos market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.*

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## **Automatic Feeding Market by Feeding Line (Controllers, Mixers, Distributors, Conveyors), Individual Feeding Equipment (Equine Feeders, Cow Feeders, Waterers), Livestock (Poultry, Swine, Fish, Ruminants, Equine), and Region - Global Forecast to 2022**

Published by MarketsandMarkets

Pub. Date 2017/12/08

Price

USD 5650 PDF by E-mail (Single User License) ~

USD 10000 PDF by E-mail (Global License)

[www.giiresearch.com/ce/590817](http://www.giiresearch.com/ce/590817)

The global automatic feeding market is estimated at USD 4.37 billion in 2017 and is projected to reach USD 6.30 billion by 2022, at a CAGR of 7.5% during the forecast period. The primary factors that drive the market are the benefits of automation and increasing consumption of meat and dairy products. One of the major restraining factors is the high set up cost.

"The distributors segment, by feeding line, is projected to grow at the highest CAGR during the forecast period."

The distributors segment is projected to grow at the highest CAGR during the forecast period. Distributors provide feed to different animals on time. For distribution, two different types of equipment are used-rail-guided feed wagon and self-propelled feeder. Automatic feeders help to distribute feed to livestock accurately which improves the growth and development of the animals.

"The equine feeders segment, by individual feeding equipment, is projected to grow at the highest CAGR during the forecast period."

Over the past few years, a dramatic change has been witnessed in the use of automatic feeding equipment in the livestock industry. Farmers in developed countries invest in individual feeders for equine. Equine feeders are of different types, some of which include hay feeders, feed bins, bucket, and automatic equine waterers, which are used on a daily basis to provide feed and water.

## **Global Mango Seed Oil and Butter Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592345](http://www.giiresearch.com/ce/592345)

Mango kernel fat is the oil or butter obtained during the processing of mango seed. The seed oil is obtained from the kernel or stone of the mango fruit. The oil or butter exists in a semi-solid form and melts when it is applied on the skin. The melting point of the mango oil is in the range of 90°F-109°F. It has nearly 45% of saturated fat and a high amount of unsaturated fat, making it not suitable for consumption. There are several drivers contributing to the growth of the global mango seed oil and butter market. The major factors that are fueling the growth of the market are the growing awareness about the health benefits of mango fats and their rising use in the cosmetic and beauty industry. However, one of the main challenges is the increasing competition from other specialty oils. The price of mango seed oil and butter is higher when compared with other products such as cocoa butter, jojoba oil, coconut oil, and others.

Technavio's analysts forecast the global mango seed oil and butter market to grow at a CAGR of 8.22% during the period 2017-2021.

**Packaged Food in Indonesia**

Published by Euromonitor International  
 Price  
 USD 7150 PDF by E-mail (Single User License)

Pub. Date 2017/12/08

[www.giiresearch.com/ce/203099](http://www.giiresearch.com/ce/203099)

Packaged food registered strong growth in retail value sales in 2017. This was supported by healthy growth performances by the majority of categories. In addition, manufacturers benefited from investments in marketing, new product development and distribution, which extended the reach of their brands/products and attracted the attention of consumers. In particular, the higher purchasing power of the sizeable middle-upper-class consumer base in the country stimulated value growth in packaged food...

Euromonitor International's Packaged Food in Indonesia report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

Product coverage: Baby Food, Baked Goods, Breakfast Cereals, Confectionery, Dairy, Edible Oils, Ice Cream and Frozen Desserts, Processed Fruit and Vegetables, Processed Meat and Seafood, Ready Meals, Rice, Pasta and Noodles, Sauces, Dressings and Condiments, Savoury Snacks, Soup, Spreads, Sweet Biscuits, Snack Bars and Fruit Snacks.

**GLOBAL KOMBUCHA MARKET FORECAST 2017-2025**

Published by Inkwood Research  
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 USD 2500 PDF (Single User License) ~  
 USD 4500 PDF (Enterprisewide License)

Pub. Date 2017/12/08

[www.giiresearch.com/ce/589484](http://www.giiresearch.com/ce/589484)

The growth in the global Kombucha market is being propelled by growing health consciousness around the globe. Over the forecast years of 2017-2025, the market is expected to accelerate with 25.28% CAGR. According to the consumer demographics for the global Kombucha market, females are the primary end-users.

**MARKET INSIGHTS**

The global kombucha market is segmented on the basis of flavor, types, distribution channel, and consumer demographics. The different flavors in which the Kombucha drink is available include apple, coconut, mango, citrus, berries, herbs and spices, flowers, and others. The market segment by type is sub-divided into bacteria, yeasts, etc. The different distribution channels involved in these markets are convenience stores, hypermarkets and supermarkets, food and drinks specialty stores and others while the consumer demographics are segmented into male and female.

**Global Food Colors Market 2017-2021**

Published by Technavio (Infiniti Research Ltd.)

Pub. Date 2017/12/08

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592374](http://www.giiresearch.com/ce/592374)

Food colors are dye, pigments, or substances that normally impart color when added to food products or beverages. The exact color of the dye or pigment depends on the concentration, pH, and nature of the food to which it is added. Food colors can be segmented into natural food colors and synthetic food colors. While natural food colors are extracted from vegetables, fruits, minerals, and animal sources, and do not contain any chemicals, synthetic food colors are made using chemical processing methods. The demand for natural food colors is driving the growth of the global food colors market. Both natural and synthetic food colors are widely used in the food industry, such as in beverages, baked goods and confectionery, pet food, and meat. These colors come in various forms and have different functions, such as liquid colors which are easily soluble in water.

Technavio's analysts forecast the global food colors market to grow at a CAGR of 7.60% during the period 2017-2021.

**Global Probiotic Dietary Supplements Market 2017-2021**

Published by Technavio (Infiniti Research Ltd.)

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Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/592351](http://www.giiresearch.com/ce/592351)

Probiotics are healthy microorganisms that help to maintain health when taken in sufficient amount. Probiotics dietary supplements are supplements manufactured by combining various strains of probiotics to treat or prevent the occurrence of diseases. Probiotic dietary supplements have various applications including, food and beverages, specialty nutrients, infant formula, and others. The global probiotic dietary supplements market is expected to be the fastest-growing segment of the global probiotics market. These products are available as tablets, capsules, powder, and stick forms.

Technavio's analysts forecast the global probiotic dietary supplements market to grow at a CAGR of 8.21% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global probiotic dietary supplements market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

**India Pub, Bar, Cafe, Lounge (PBCL) Market By Ownership (Chain Outlets Vs. Standalone Outlets), By Outlet Type (Economy Vs. High-end), Competition Forecast & Opportunities, 2012 - 2022**

Published by TechSci Research

Pub. Date 2017/12/07

Price

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[www.giiresearch.com/ce/588905](http://www.giiresearch.com/ce/588905)

According to "India Pub, Bar, Cafe, Lounge (PBCL) Market By Ownership, By Outlet Type, Competition Forecast & Opportunities, 2012 - 2022", India PBCL market is projected to cross \$ 2.9 billion by 2022. Growth in India PBCL market can be attributed to factors like growing disposable income, rising trend of night life and mid-week parties, and expanding working population in the country. These factors coupled with the increasing penetration of various domestic and international players in India PBCL market are expected to drive the market during the forecast period. Some of the major players operating in India PBCL market include Impresario Entertainment and Hospitality Pvt. Ltd., Olive Bar and Kitchen Pvt. Ltd., Massive Restaurants Pvt. Ltd., JSM Corporation Pvt. Ltd., BTB Marketing Pvt. Ltd., Foodlink Restaurants India Pvt. Ltd., deGustibus Hospitality Pvt. Ltd., Bistro Hospitality Pvt. Ltd., Big Chill Cafe, and Azure Hospitality Pvt. Ltd, among others. "India Pub, Bar, Cafe, Lounge (PBCL) Market By Ownership, By Outlet Type, Competition Forecast & Opportunities, 2012 - 2022" discusses the following aspects of Pub, Bar, Cafe, Lounge (PBCL) market in India:

**India Dry Cakes Market By Type (Bar Cakes Vs. Muffins/Cup Cakes), By Distribution Channel (Independent Small Grocers, Bakery Shops, Supermarkets/Hypermarkets, Convenience Stores, Online & Others), Competition Forecast & Opportunities, 2012 - 2022**

Published by TechSci Research

Pub. Date 2017/12/07

Price

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[www.giiresearch.com/ce/588903](http://www.giiresearch.com/ce/588903)

According to "India Dry Cakes Market By Type, By Distribution Channel, Competition Forecast & Opportunities, 2012 - 2022", India dry cakes market is projected to grow at a CAGR of more than 12% by 2022, on the back of expanding middle class population and increasing consumer preference for cakes as a regular sweet rather than an occasional treat. Moreover, growing population base of young working class, which prefer to spend on lifestyle & luxury products, availability of innovative packaged products, and aggressive marketing & promotional activities are some of the other factors expected to boost demand for dry cakes in India in the coming years. Britannia Industries Limited, Monginis Foods Private Limited, Dream Bake Private Limited, Parle Products Private Limited, Bonn Nutrients Private Limited, Elite Foods Private Limited, Surya Food & Agro Limited, Kitty Industries Private Limited, Saj Food Products Private Limited, Anmol Industries Limited, etc. are some of the leading players in Indian market. "India Dry Cakes Market By Type, By Distribution Channel, Competition Forecast & Opportunities, 2012 - 2022" discusses the following aspects of dry cakes market in India:

**Packaged Food in the US**

Published by Euromonitor International  
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 USD 7150 PDF by E-mail (Single User License)

Pub. Date 2017/12/07

[www.giiresearch.com/ce/210202](http://www.giiresearch.com/ce/210202)

While packaged food continued to grow in 2017, sales increased at the slowest rate since the recession of 2010. The industry faces challenges on both old and new fronts. Growth in consumer foodservice continues to outpace packaged food, while grocery retailers are also placing renewed emphasis on prepared food and in-store foodservice offerings. New stores and renovations at these retailers feature in-store eateries and bars, with companies looking for ways to draw traffic and remain competitive...

Euromonitor International's *Packaged Food in USA* report offers a comprehensive guide to the size and shape of the market at a national level. It provides the latest retail sales data 2012-2016, allowing you to identify the sectors driving growth. It identifies the leading companies, the leading brands and offers strategic analysis of key factors influencing the market - be they new product developments, distribution or pricing issues. Forecasts to 2021 illustrate how the market is set to change.

Product coverage: Baby Food, Baked Goods, Breakfast Cereals, Confectionery, Dairy, Edible Oils, Ice Cream and Frozen Desserts, Processed Fruit and Vegetables, Processed Meat and Seafood, Ready Meals, Rice, Pasta and Noodles, Sauces, Dressings and Condiments, Savoury Snacks, Soup, Spreads, Sweet Biscuits, Snack Bars and Fruit Snacks.

**Global Animal Feed Docosahexaenoic Acid (DHA) and Eicosapentaenoic Acid (EPA) Market, Forecast to 2021**

Published by Frost & Sullivan  
 Price  
 USD 4950 Web Access (Regional License)

Pub. Date 2017/12/07

[www.giiresearch.com/ce/599158](http://www.giiresearch.com/ce/599158)

Docosahexaenoic Acid (DHA) and Eicosapentaenoic Acid (EPA) are essential nutrients but are not normally produced by animals in any significant quantity. Adding DHA + EPA to animal feed helps to enhance fertility, enhance sperm count, enhance the viability of young, improve skin conditions, improve growth rate, improve feed conversion, and increase omega-3 content of meat and eggs. The inclusion of omega-3 in animal feed helps reduce inflammation, thereby reducing the intensity of allergies from flea bites, through contact and food. This is a common scenario among pets, and the consumption of omega-3-rich food products resolves this concern. In addition, omega-3 lessens skin scaling disorders, thereby promoting healthy skin.

The importance of omega-3 is also emphasized by animal health organizations such as the Association of American Feed Control Officials (AAFCO), which enforces regulations for manufacturers to indicate the required allowances of omega-3 in food supplements.



**Italy - The Future of Foodservice to 2021**

Published by GlobalData

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USD 4995 PDF by E-mail (Single User License) ~

USD 14985 PDF by E-mail (Global License)

[www.giiresearch.com/ce/368334](http://www.giiresearch.com/ce/368334)

Italian foodservice profit sector saw revenue growth at a CAGR of around 2% between 2014 and 2016. This is expected to slow down to a CAGR of 1.6% in the years to 2021. The slowing growth of the foodservice market reflects the fortunes of the wider economy in Italy, as money-conscious consumers are either cutting back on foodservice occasions, or trading down to lower cost options.

QSR channel is one of the fastest-growing channels in the Italian foodservice market. The channel grew at a CAGR of 2.4% between 2014 and 2016, but this is forecast to slow to a CAGR to 1.7% to in the years to 2021.

QSR is the only channel that has a significant presence of chains and franchises. Large international brands including McDonald's, Restaurant Brands International's Burger King, and Italian Autogrill, are key players in this channel. QSR is also the only channel in which takeaway options represent a sizeable proportion of transactions, with about 48% of revenue in QSR derived from takeaway transactions.

**Spain - The Future of Foodservice to 2021**

Published by GlobalData

Pub. Date 2017/12/07

Price

USD 4995 PDF by E-mail (Single User License) ~

USD 14985 PDF by E-mail (Global License)

[www.giiresearch.com/ce/331789](http://www.giiresearch.com/ce/331789)

Spanish foodservice profit sector is led by the pub, club and bar channel, which holds over 47% market share. However, its dominance has been wavering in recent years, as it struggles to compete with the low-cost and convenience-based nature of the QSR channel. Stagnant, or in some cases declining, outlet numbers, combined with an increasing number of transactions, is likely to create operational issues for outlets in highly urbanized areas or tourist hotspots.

Spain's QSR channel has surged in recent years, experiencing the strongest rates of sales and outlet growth across foodservice channels. Consumers have been 'pushed' rather than 'enticed' to the channel, with high unemployment forcing consumers to abandon traditional spending habits and seek out the lowest priced food options.

Value of the Spanish FSR channel rose at a healthy CAGR of about 3% from 2014-2016. This has been fuelled by both a growing average transaction price and an increased number of total transactions, driven by the continued recovery of the Spanish economy. Outlet growth has, however, remained negligible, with operators wary of investing in new store openings in such a fragile economic climate.

**Global Animal Feed Probiotic Market, Forecast to 2022**

Published by Frost & Sullivan

Pub. Date 2017/12/07

Price

USD 4950 Web Access (Regional License)

[www.giiresearch.com/ce/599159](http://www.giiresearch.com/ce/599159)

*Emerging End-User Need for Natural Products will Accelerate the Animal Feed Probiotics Demand*

*Probiotics are playing an increasingly important role in the animal feed industry. The use of probiotics improves animal health as well as increases nutrient utilization from the feed. Probiotics have been scientifically proven to offer benefits in improving the composition and balance of the intestinal microflora, and have been demonstrated to be as efficacious as the previously used prophylactic synthetic antimicrobial growth promoters (AGP). Additionally, they have an immune-enhancing effect and have been suggested to be influential in the prevention and control of bacterial diseases. The global animal feed probiotic market is projected to reach USD 1,746.5 million by 2022, growing at a compound annual growth rate (CAGR) of 6.5% from 2017 to 2022.*

**Germany - The Future of Foodservice to 2021**

Published by GlobalData

Pub. Date 2017/12/07

Price

USD 4995 PDF by E-mail (Single User License) ~

USD 14985 PDF by E-mail (Global License)

[www.giiresearch.com/ce/331790](http://www.giiresearch.com/ce/331790)

*"Germany - The Future of Foodservice to 2021", published by GlobalData, provides extensive insight and analysis of the German Foodservice market over the next five years (2016-2021) and acts as a vital point of reference for operators or suppliers.*

*Value in Germany's foodservice profit sector rose at a CAGR of 1.9% from 2014-2016. A growing acceptance of chains, even in traditionally independent-dominated channels, is making the market increasingly attractive for larger operators with a thorough understanding of the market.*

*Although consumers remain value-conscious post-recession, rising financial confidence is encouraging them to consider the broader value proposition, in contrast to the bargain hunting behavior seen in previous years.*

**Global Sugar Substitutes Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/07

Price

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USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/342635](http://www.giiresearch.com/ce/342635)

Sugar substitutes are sweet food additives that taste like sugar. They are characterized by significantly lower calories than sugar. Sugar substitutes are incorporated in beverages, confectionary, baked products, dairy products, frozen food, and health and personal care products. The global sugar substitutes market is growing at a moderate rate and is expected to continue the same degree of growth during the forecast period. Increasing demand for healthy and low-calorie food products contributes to the growth of the market.

Technavio's analysts forecast the global sugar substitutes market to grow at a CAGR of 4.91% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global sugar substitutes market for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

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**Portugal - The Future of Foodservice to 2021**

Published by GlobalData

Pub. Date 2017/12/07

Price

USD 4995 PDF by E-mail (Single User License) ~

USD 14985 PDF by E-mail (Global License)

[www.giiresearch.com/ce/547849](http://www.giiresearch.com/ce/547849)

"Portugal - The Future of Foodservice to 2021", published by GlobalData, provides extensive insight and analysis of the Portugal's Foodservice market over the next five years (2016-2021) and acts as a vital point of reference for operators or suppliers.

Overall revenue in the Portuguese foodservice profit sector increased at a CAGR of 2.8% between 2014 and 2016. This represents strong post-recessionary growth for the sector, despite fragile growth in the wider economy.

The FSR channel in particular has seen strong growth, as consumers returned to foodservice following Portugal's deep recession. Consumers, however, remain heavily value-focused and typically seek out offers and discounts from their favourite operators.

**Global Flour Market By Type (Wheat, Rice, Maize & Others), By Application (Bread & Bakery Products, Noodles & Pasta, and Others), By Region (Asia-Pacific, North America, Europe, South America, & MEA), Competition Forecast & Opportunities, 2012 - 2022**

Published by TechSci Research

Pub. Date 2017/12/07

Price

USD 3700 Unprintable PDF by E-mail (Single User License) ~

USD 8000 Printable & Editable PDF by E-mail (Multi-User License)

[www.giiresearch.com/ce/588894](http://www.giiresearch.com/ce/588894)

Growth in the global flour market can be attributed to changing consumer preferences towards healthy food products owing to the rising incidences of lifestyle diseases, coupled with easy availability of a wide variety of flours in the market. Moreover, factors like rising disposable income, developing food industry and introduction of organic flour are further expected to propel the global flour market in the coming years.

According to "Global Flour Market By Type, By Application, By Region, Competition Forecast & Opportunities, 2012 - 2022", Global flour market is projected to cross \$ 270 billion by 2022. Some of the major players operating in the global flour market are Archer Daniels Midland Company; ConAgra Brands, Inc; Cargill, Incorporated; Bunge Limited; Wilmar International Ltd; CHS, Inc.; General Mills, Inc.; Ardent Mills, LLC; P&H Milling Group; and Bartlett and Company, among others. "Global Flour Market By Type, By Application, By Region, Competition Forecast & Opportunities, 2012 - 2022" discusses the following aspects of flour market globally:

- Flour Market Size, Share & Forecast
- Segmental Analysis - By Type (Wheat, Rice, Maize and Others), By Application (Bread & Bakery Products, Noodles & Pasta, Animal Feed, Wafers, crackers & biscuits, Non-Food Applications and Others) and By Geography
- Pricing & Competitive Analysis
- Changing Market Trends & Emerging Opportunities

**Industrial Margarine Market by Type (Spreadable, All Purpose, and Butter Blend), Application (Bakery, Confectionery, Convenience Food, Sauces, and Spreads & Toppings), Form (Hard and Soft), Source (Plant and Animal), and Region - Global Forecast to 2022**

Published by MarketsandMarkets

Pub. Date 2017/12/06

Price

USD 5650 PDF by E-mail (Single User License) ~

USD 10000 PDF by E-mail (Global License)

[www.giiresearch.com/ce/590157](http://www.giiresearch.com/ce/590157)

The industrial margarine market is estimated at USD 2.25 billion in 2017 and is projected to grow at a CAGR of 3.5% from 2017, to reach USD 2.66 billion by 2022. The market is primarily driven by factors such as changing lifestyles and eating habits of the population, which has led to an increased demand for low fat food products cooked and prepared in low fat oil and fat such as margarine. Volatile factors such as global climatic conditions affect the production of raw materials such as soya bean, sunflower, canola, and palm plants which acts as a major restraint of the industrial margarine market. The increasing prices of raw materials is an important concern for industrial margarine manufacturers which consequently acts as a restraint to the industrial margarine market.

"The bakery products segment is projected to grow at the highest rate during the forecast period."

Bakery products such as cakes and pastries call for alternatives to butter and oil among consumers who demand low-fat and low-calorie food products. Manufacturers of bakery products are targeting consumers with the inclusion of low-calorie products in their product portfolios to boost sales in a stagnant and matured market. This is currently one of the key trends in the global bakery market, which subsequently drives the growth of the industrial margarine market.

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## **Global Fruit Powder Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/05

Price

USD 2500 PDF by E-mail (Single user license) ~

USD 5000 PDF by E-mail (Global license)

[www.giiresearch.com/ce/588969](http://www.giiresearch.com/ce/588969)

Fruit powders are finely ground dried fruits. This variety of fruit and vegetable ingredient category are usually available at organic markets and health food stores. For calculating the market sizing of global fruit powder market, following parameters are taken into considerations: retail and food service sales of fruit powder, product specifications (fruit powder from conventional and specialty fruits; and applications of fruit powders), price point, and others.

Technavio's analysts forecast the global fruit powder market to grow at a CAGR of 7.40% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global fruit powder market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of fruit powder.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

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## **Cooking & Baking 2017**

Published by GlobalData

Pub. Date 2017/12/05

Price

USD 8600 PDF by E-mail (Single user license) ~

USD 25800 PDF by E-mail (Global License)

[www.giiresearch.com/ce/370344](http://www.giiresearch.com/ce/370344)

Long-term trends such as a greater focus on healthy eating as well as the ever-growing popularity of home baking will benefit the cooking & baking market. However, the market is expected to decline by around 1.1% in 2017. This will come off the back of strong comparatives, following years of impressive growth, partially driven by The Great British Bake Off. The TV programme moved from BBC to Channel 4 this year, and as a result television ratings were down, dampening the demand in this category.

Retailers with a highly brand-led offer should focus on targeting these shoppers, using celebrities or food bloggers that are popular among this demographic to endorse their branded range. They should also ensure the brands they offer have strong appeal among these shoppers and should sell brands such as Tefal and Joseph Joseph which both offer innovative space-saving products. This will appeal to young shoppers who are more likely to live in small houses or flats, with limited kitchen storage available.

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**Silage Additives Market by Type (Inoculants, Organic Acids, Sugars, Absorbents, NPN Nutrients), Silage Crop (Corn, Alfalfa, Sorghum, Oats, Barley, Rye) Function (Stimulation, Inhibition), Form, and Region - Global Forecast to 2022**

Published by MarketsandMarkets

Pub. Date 2017/12/05

Price

USD 5650 PDF by E-mail (Single User License) ~

USD 10000 PDF by E-mail (Global License)

[www.giiresearch.com/ce/590155](http://www.giiresearch.com/ce/590155)

The silage additives market is estimated at USD 1.62 billion in 2017, growing at a CAGR of 4.40% from 2017, to reach USD 2.00 billion by 2022. This market has been gaining prominence among dairy farmers to improve the silage quality and enhance the productivity of livestock. Factors such as the mechanization of the livestock industry and increase in the production of silage from different crops across the world are projected to drive the silage additives market. However, factors such as fluctuating milk prices, the low adoption rate of additives in developing markets, and forage prices affect the growth of the silage additives market.

"Corn segment dominated the silage additives market in 2016."

On the basis of silage crop, the corn segment dominated the silage additives market in agricultural applications in 2016. The large cultivated areas under corn for silage production in regions of North America, South America, and Europe are projected to drive the application of silage additives in the corn for improving silage quality.

**Global Functional Chewing Gum Market 2017-2021**

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/12/05

Price

USD 2500 PDF by E-mail (Single user license) ~

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Functional chewing gums are chewing gums that provide additional benefits apart from refreshment. In addition to enjoyment, functional chewing gums impart some practical functions. Based on the benefits, functional chewing gum is characterized into four such as: Lifestyle gum, Weight gum, Oral health gum, and Nicotine gum. Manufacturers use various types of ingredients to enhance the functionality. Functional chewing gums are becoming popular among consumers because they find it cheaper alternative to supplements.

Technavio's analysts forecast the global functional chewing gum market to grow at a CAGR of 3.55% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global functional chewing gum market for 2017-2021. To calculate the market size, the report considers the sales of various functional chewing gums such as lifestyle gum, weight gum, oral health gum, and nicotine gum.



## **Global Pepperoni Food Market 2017-2021**

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Pub. Date 2017/12/01

Price

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Pepperoni is an Italian-American variation of dry salami. Pepperoni is usually prepared by blending pork meat and beef together. It is a soft, smoky, and red colored salami, which is used in variety of dishes. For instance, thinly sliced and small pepperoni is used as pizza toppings. Furthermore, larger pepperoni is used as fillings in different finger foods like burgers, sandwiches, and others. It is also used as filling in the West Virginia pepperoni roll. Pepperoni is commonly available in the market in two sizes: the ones with 2-3-inch diameter are used for sandwiches, and the ones with 1-inch diameter are used for pizza toppings. These are also sold in chopped, sliced, and whole sausage form. To enhance and change the flavors and spice levels in pepperoni, various ingredients like garlic, fennel, peppers, mustard seeds, and others are used in the preparation of pepperoni. Sometimes, different types of meats such as Genoa salami, chorizo, turkey, poultry, soppressata, and other similar varieties are used instead of pork and beef.

Technavio's analysts forecast the global pepperoni food market to grow at a CAGR of 6.31% during the period 2017-2021.

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## **Global Natural Cheese Market Market - Trends & Forecast, 2017-2023**

Published by Market Research Future

Pub. Date 2017/12/01

Price

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*Market Scenario: Increasing health consciousness as raised the demand for natural cheese globally. Production of natural cheese is carried out using natural ingredients and natural flavourings. Also, on the basis of production technique and the ageing period, variety of cheese are segregated. Rising popularity of ready to eat food is driving the market for natural cheese as a major ingredient in the food products. Application of natural cheese in ready-to-eat meals, convenience foods and fast-foods is also adding fuel to the growth of natural cheese market.*

*A shift in consumers' food preference has escalated the demand for natural cheese in the global market. Evolving economic standards and social habits coupled with trend of fast-food consumption has considerably impacted the growth of in-store restaurants, take-away shops, or pub- restaurants. The sale of natural cheese is escalated highly by the population of youth preferring natural cheese in their "on-the-go" food products. Additionally, socio-economic factors, demographic trends, changing dietary pattern, industrial players focusing on youth marketing considering the food habits of youth are certain factors supporting the sales of natural cheese at the global level.*

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