

Market Report Catalog

Food/Drink

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■ Food/Drink ■
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Global Fatty Acid Supplements Market 2017-2021

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Fatty acid supplements are types of dietary supplements taken to meet the required level of omega-3 and omega-6 fatty acids in the body. These supplements are available in various formulations such as capsules, soft gels, and tablets and are comprised of chemical compositions with docosahexaenoic acid (DHA), eicosapentaenoic acid (EPA), alpha linoleic acid (ALA), linoleic acid (LA) and arachidonic acid (AA).

Technavio's analysts forecast the global fatty acid supplements market to grow at a CAGR of 12.20% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global fatty acid 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.

Pulse Flours Market by Type (Pea, Bean, Chickpea, Lentil), Application (Food (Bakery Products, Extruded Food, Meat Products, Beverages), Feed, Nutraceuticals, Personal Care), and Region - Global Forecast to 2022

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The pulse flours market is estimated to be valued at USD 10.67 billion in 2017, and is projected to reach USD 18.97 billion by 2022, at a CAGR of 12.2% from 2017. The growth of pulse flour ingredients is driven by the increasing demand for gluten-free ingredients from the bakery, RTE, and snack food industries. The unpleasant taste of pulse flours is one of the major restraints for the market.

"Bean segment is projected to be the fastest-growing in the pulse flours market"

The bean segment is projected to grow at the highest rate during the forecast period. The increase in demand for premium food & beverage items based on natural and functional ingredients has influenced the manufacturers of food & beverage products to include more treated and protein-rich flours in their offerings, ultimately increasing the demand for various pulse flours. The bean segment is estimated to account for the largest share in 2017.

Beans have health benefits, from preventing diabetes to reducing blood cholesterol levels and helping prevent heart diseases. ADM (US) offers a range of VegeFull cooked whole-bean ingredients, which can be added to many health-conscious formulations, affording nutrition, texture, and bulk; these beans are gently dehydrated, milled, and pre-cooked.

Global Organic Trace Minerals for Animal Feeds Market 2017-2021

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www.giiresearch.com/ce/281905

Trace minerals play a vital role in numerous metabolic activities in animals. There are two sources of trace minerals: inorganic and organic. Inorganic sources include the common sulfates, chlorides, oxides, and carbonates of the element, which have variations in terms of bioavailability. The other class, organic source, primarily includes chelates. Mineral chelates or organic trace minerals are developed to improve gut absorption and enhance bioavailability. Inorganic minerals interact with fiber, tannin, phytate, silicates, oxalate, or other minerals in the gastrointestinal tract, which may interfere with their absorption. The minerals become more stable and less reactive in the digestive tract of animals when they are bound to chelating agents, including amino acids or hydrolyzed proteins.

Technavio's analysts forecast the global organic trace minerals for animal feeds market to grow at a CAGR of 7.76% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global organic trace minerals for animal feeds market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of organic trace minerals for animal feeds.

Commercial Amino Acids

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The U.S. amino acid market was valued at around \$1.9 billion in 2016. This market will grow from nearly \$2.0 billion in 2017 to \$2.5 billion by 2022 with a compound annual growth rate (CAGR) of 4.8% for the period of 2017-2022.

Report Includes:

- 60 data tables and 30 additional tables
- An overview of the market for amino acids
- Analyses of market trends, with data from 2016, 2017, and projections of compound annual growth rates (CAGRs) through 2022
- Identification of those amino acids with current or potentially greater commercial significance
- A look at how new production technology continues to make large-scale production of these products more economical
- Comprehensive profiles of leading companies in the industry

Global Milk Powder Market 2017-2021

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Milk powder, which is prepared by evaporating milk, is extensively used as a milk replacer. The primary purpose of drying milk is preservation, as the process extends the shelf life of the product. Milk powder has a low moisture content and does not need to be refrigerated. Moreover, it is non-perishable and widely used in different types of food and beverages. The production of milk powder involves the removal of water at the lowest possible cost under stringent hygiene conditions, and also ensuring that all the natural properties of milk, such as flavor and nutritional value, are retained in the milk powder.

Technavio's analysts forecast the global milk powder market to grow at a CAGR of 8.73% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global milk powder 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 Mixed Tocopherols Market 2017-2021

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Mixed tocopherols are the organic chemical compounds found in a variety of ecological sources such as vegetable oil, wheat germ oil, lettuce, alfalfa, nuts and seeds, and spinach. Mixed tocopherols contain four compounds such as alpha-tocopherols, beta-tocopherols, gamma-tocopherols, and delta-tocopherols. Alpha-tocopherol is an important ingredient of mixed tocopherols as it helps in the prevention of heart diseases due to its antioxidant properties. Gamma tocopherol is the largest chemical compound found in mixed tocopherols. It is extracted from soybean oils and soybean diets. Being the best source of natural vitamin E (NVE), it helps in the prevention of prostate cancer. Beta tocopherol helps in the prevention of cancer and improves the metabolic activities in human beings.

Technavio's analysts forecast the global mixed tocopherol market to grow at a CAGR of 4.84% during the period 2017-2021.

Covered in this report

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

Feed Additives Market by Type (Amino Acids, Phosphate, Vitamins, Acidifiers, Carotenoids, Enzymes, Mycotoxin Detoxifiers, Flavors & Sweeteners, Antibiotics, Minerals, Antioxidants, Non-protein Nitrogen), Livestock, Form, Region - Global Forecast to 2022

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www.giiresearch.com/ce/251290

The feed additives market is estimated at USD 22.62 billion in 2017 and is projected to grow at a CAGR of 4.5%, to reach USD 28.22 billion by 2022. The main factors that drive the demand for feed additives include the growth in consumption of animal-based products, growth in feed production, standardization of meat products owing to disease outbreaks, and implementation of innovative animal husbandry practices to improve meat quality. Additionally, the shift towards natural growth promoters and the increase in demand for nutritional supplements for monogastric animals are opportunities for the feed additives market. However, the ban on antibiotics in several countries, volatile raw material prices, and stringent regulatory framework are the restraining factors for this market.

"The amino acids segment is projected to be the fastest-growing in the global feed additives market."

On the basis of type, the amino acids segment is projected to be the fastest-growing during the forecast period. Amino acids help in providing the energy required for the growth of bones and muscles, and improving muscle movement, digestion, and blood circulation. They also help in increasing the livestock yield by increasing the quality and quantity of products obtained from the animal. These benefits offered by amino acids have resulted in an increased demand for these additives in the feed industry, which is expected to contribute to the growth of the feed additives market in the coming years.

Global Shrimp Market 2017-2021

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Shrimp is one of the most popular seafood varieties consumed worldwide owing to factors such as low in fat, rich source of nutrients like vitamin B12 and selenium, which are important for maintaining good health. contains a variety of other nutrients (like zinc, sodium, magnesium, iron, and vitamins A, B6, C, and E), and excellent source of carotenoid astaxanthin, which has antioxidant and anti-inflammatory properties. Thus, due to the many nutritional and health-associated aspects, this seafood variety forms an important part of various cuisines and is one of the most traded seafood. A variety of shrimps are available globally like white shrimp, brown shrimp, pink shrimp, rock shrimp, tiger shrimp, and others. Thus, the availability of a variety of shrimps is aiding the overall growth of the market.

Technavio's analysts forecast the global shrimp market to grow at a CAGR of 5.12% during the period 2017-2021.

Covered in this report

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

Global Soft Drink Market 2017-2021

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Soft drinks are non-alcoholic beverages made from varying ingredients. These are referred as liquid refreshments. The market includes carbonated soft drinks, bottled water, Ready to Drink (RTD) tea and coffee, juices and juice concentrates, and functional drinks. The market excludes non-alcoholic beverages like hot beverages and dairy beverages. Soft drinks are served either cold or at normal room temperature.

Technavio's analysts forecast the global soft drink market to grow at a CAGR of 5.62% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global soft drink 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 market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

Opportunities in the Latin America Wine Sector: Analysis of Opportunities Offered by High Growth Economies

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Latin American wine sector holds a comparatively lower market share compared to the other leading regions in the global wine market. In value terms, the Latin American wine sector is expected to grow at a CAGR of 1.8%. In volume terms, the sector is expected to grow at a CAGR of 0.3%. A large middle income population and the projected economic improvement in the region will continue to drive demand for wine in Latin America.

Still wine is the largest market in value terms, and is expected to register the fastest value growth during the forecast period. Still wine is also the largest market in volume terms with a value share of 89% in 2016. The fortified wine market is forecast to be the fastest growing market in volume terms, registering a CAGR of 3.8% during the forecast period.

Brazil is the leading market in value terms, while Argentina is the largest market in volume terms. In terms of both value and volume growth, Peru wine sector is forecast to grow at the fastest CAGR of 7.4% and 5.8%, respectively.

Supplement Market in the US 2017-2021

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Supplements provide additional nutrients to diets, which may lack or have insufficient nutrients. There are a variety of supplements in the market like traditional tablets, capsules, drinks, powders, and energy bars. These supplements contain amino acids, enzymes, fatty acids, fiber, herbs, minerals, and vitamins. Supplements can be purchased from retail stores such as supermarkets, pharmacies, and health supplements stores as well as in various online channels.

Technavio's analysts forecast the supplement market in the US to grow at a CAGR of 6.67% during the period 2017-2021.

Covered in this report

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

Technavio's report, Supplement Market in the US 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Opportunities in the Latin American Spirits Sector: Analysis of Opportunities Offered by High Growth Economies

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Global spirits sector is expected to grow from US\$62,569.5 Million in 2016 at a CAGR of 8.7% till 2021. In volume terms, the sector is expected grow to 36,038.1 Million liters by 2021 at a CAGR of 7.1%. The Latin American spirits sector is expected to reach to an approximate value of US\$40,000 Million in 2021, growing at a CAGR of 4.2%.

Brazil is the largest market for spirits in terms of both value and volume in 2016. In terms of growth, Colombia is expected to witness fastest value CAGR, while Peru is estimated to register the fastest volume CAGR of 9.4% during 2016-2021. The specialty spirits market was the largest in the Latin American spirits sector and is expected to grow to US\$17,615.7 Million by 2021.

Food & drinks specialists represented the leading channel for sales of spirits in the region, accounting for 33.1% volume share in 2016, followed by hypermarkets & supermarkets with 24.8% share. Among the high potential countries, hypermarkets & supermarkets held the highest distribution share in Peru with 33.9% of total volume sales, followed by Brazil, where the channel accounted for 27.4% share in 2016.

Dairy and Dairy Alternative Beverage Trends in the U.S., 4th Edition

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Visit our 'Dairy & Dairy Alternatives' curated page for complete industry coverage.

Per capita consumption of fluid milk beverages decreased by close to 22% from 2000 to 2016. Through the same period, consumption of non-dairy plant-based milk alternatives has increased by triple digits. The decrease in dairy milk consumption can be interpreted as each consumer going from 10 glasses of milk each week to eight glasses per week, not much on an individual level but enormous when viewed in terms of the whole population on an annual basis. Even so, milk is still being consumed in over 90% of the households in the U.S. No doubt many other products would like to be able to make that claim.

Dairy Alternatives Gaining Popularity

The milk industry has reacted by challenging the very notion that the plant-based beverages can even be called milks. The National Milk Producers Federation (NMPF) has taken the lead on encouraging the U.S. Food and Drug Administration's (FDA) to enforce its own food standard for milk which would exclude plant-based products from being referred to as milk. Federal courts have ruled against the efforts to stop plant-based dairy alternatives from being called milk since any reasonable consumer understands that there is no dairy element in plant-based milks and is, indeed, purchasing them for that reason.

Global Hot Drink Market 2017-2021

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Hot drinks, since time immemorial, have been consumed regularly in various parts of the world. Tea was the most popular hot drink in the earlier part of the 19th century. But with the advent of coffee, many American and European nations adopted it as their primary refreshment. In the current scenario, each type of hot drink is flourishing in all markets. However, tea is still dominant in Asian countries, while coffee holds the major share in American and European countries.

Technavio's analysts forecast the global hot drink market to grow at a CAGR of 5.49% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global hot drink 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 hot drink market.

Weight Loss and Weight Management Market by Equipment (Fitness Treadmill, Elliptical, Stair Stepper), Surgical Equipment (Biliopancreatic Diversion, Gastric Bypass)), Diet (Meal, Beverage, Supplement), and Weight Loss Services - Global Forecast to 2022

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The weight loss and weight management market is expected to reach USD 245.51 billion by 2022 from USD 175.94 billion in 2017, at a CAGR of 6.9%. The increasing prevalence of lifestyle diseases, increasing number of bariatric surgeries, growing obesity, and the launch of new and advanced products are driving the growth of this market. On the other hand, market growth may be hindered due to the high cost of low-calorie diets and deceptive marketing practices.

"Fitness equipment to dominate the market during the forecast period"

By equipment, the weight loss and weight management market is segmented into fitness equipment and surgical equipment. The fitness equipment segment is expected to hold the largest share of the market in 2017 and projected to register the highest CAGR during the forecast period. Growing accessibility to gyms and continuous technological development in equipment are the key factors driving the growth of this segment.

"Beverages segment to hold the largest share of the market in 2017"

Based on diet, the weight loss and weight management market is segmented into meals, beverages, and supplements. The beverages segment is expected to dominate this market, due to the growth of the obese population and increasing awareness about nutrition and healthy lifestyles.

Plant Based Protein Market - Global Opportunity Analysis And Industry Forecast (2017-2022)

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The high protein trend is gaining traction and will continue to evoke interest in upcoming years due to rising preference for healthy & nutritional diet, clean label trends, growing health & wellness trend, desire for a healthy life, and changing food consumption pattern which creates a demand for incorporation of plant based proteins into various products, driving the growth of plant based protein market. Global plant based protein market is expected to reach USD 10,892.3 million by 2022, at a CAGR of 6.7% during the forecast period of 2017 to 2022.

Following a comprehensive research on plant based protein and an in-depth analysis of the market scenario, the report carries out an impact analysis of the key industry drivers, restraints, challenges, and opportunities, listed in the market dynamics segment. Increasing awareness about the benefits of protein and growing demand for protein rich diet, growing health & wellness trend, increasing consumer focus on meat alternatives, growing demand from food & beverage industry, and advancement in ingredient technologies such as microencapsulation are the key market drivers covered in the report which will support the industry growth in the forecast period.

Global Maple Syrup Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/23

Price

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Maple syrup is added to various food and beverages as a sweetening agent. It provides flavor to fritters, sausages, and ice creams. In many parts of Europe and in the Americas, maple syrup is used as a topping in common delicacies such as waffles, pancakes, and French toast. It is also used as a sweetener in bread, baked beans, cakes, and granola. Also, many wine manufacturers use maple syrup instead of honey for many reasons like cost benefit and health aspects.

Technavio's analysts forecast the global maple syrup market to grow at a CAGR of 4.77% during the period 2017-2021.

Covered in this report

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

Opportunities in the North American Wine Sector: Analysis of Opportunities Offered by Countries in the Region

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Global wine sector is forecast to record a CAGR of 4.5%+ during 2016-2021, to reach approximately US\$385 Billion by 2021. North America, with a value share of 16.5%, represented the third largest regional market in the global wine sector in 2016. Growth will primarily be driven by the high disposable incomes of consumers in countries such as the US and Canada, where the demand for premium wines remains strong.

Still wine was the largest market in the North American wine sector in 2016, with sales of 86.6% of the overall wine sector and is expected to grow at a CAGR of 4%+. In terms of growth, both still wine and sparkling wine are forecast to witness a CAGR of 4.1% during 2016-2021, driven by the growing demand from working individuals seeking wine as a way to unwind after a long day's work.

United States was the largest contributor in terms of market value as of 2016, with a share of 78.6%, while Mexico is forecast to witness the highest CAGR of 7.1% during 2016-2021, which can be attributed to rising income levels of individuals and the rising trend of wine consumption among the aspiring consumers.

Feed Amino Acids - A Global Market Overview

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Price

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www.giiresearch.com/ce/569151

Increasing pressure on the livestock sector to meet the growing demand for animal protein worldwide is driving growth of amino acids in compound animal feed production. The recent past has been witnessing a growing demand for animal protein globally for livestock, dairy and fish. This trend has been more apparent in the developing economies such as Asia-Pacific, as against the developed regions that have continued to be relatively stable.

Global volume consumption of Feed Grade Amino Acids is estimated at 4.5 million metric tons in 2017 and is projected to reach 6.2 million metric tons by 2022 at a CAGR of 6.8% between the two years. Poultry feed constitutes the largest consumer of feed amino acids globally with 2017 market share of 43.4%, volume consumption of which is slated to compound annually at 7.6% over 2017-2022 in reaching a projected 2.8 million metric tons by 2022 from an estimated 1.9 million metric tons in 2017.

Opportunities in the Asia Pacific Wine Sector: Analysis of Opportunities Offered by High Growth Economies

Published by GlobalData

Pub. Date 2017/10/23

Price

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USD 6300 PDF by E-mail (Global License)

www.giiresearch.com/ce/574514

Asia-Pacific wine sector is the second largest in the world in value terms, following Western Europe and the third largest by volume, following Western Europe and North America. In value terms, the Asia-Pacific wine sector is expected to grow at a CAGR of 9.4%, the fastest in the world. In volume terms, the sector is expected to grow to 4,052.3 Million liters by 2021, registering a CAGR of 4.5%. The growing demand for premium quality wine on the back of rising disposable incomes, growing urbanization, and growing interest in western cuisines are driving growth in the Asia-Pacific wine sector.

Still wine is the largest market in both value and volume terms, while the fortified wine market is expected to grow at the fastest pace in both value and volume terms. In value terms, the still wine market is forecast to grow at a CAGR of 9.3%, and in volume terms the market is expected to grow registering a CAGR of 4.3%. The fortified wine market is expected to grow at a similar value and volume CAGR of 9.9% during the period 2016-2021.

Japan is the leading market in value terms, while Australia is the largest market in volume terms. In terms of value and volume growth, the South Korean wine sector is forecast to grow at the fastest CAGR.

Opportunities in the Western Europe Wine Sector: Analysis of Opportunities Offered by High Growth Economies

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USD 6300 PDF by E-mail (Global License)

www.giiresearch.com/ce/574517

Global wine sector is forecast to reach US\$385.2 Billion by 2021, growing at a CAGR of 4.7% during 2016-2021. Western Europe represented the largest global market for wine with a value share of 40.3% in 2016. The high proportions of wine consumers in the region reflect Western Europe's wine-producing history, which has made wine an enduring cultural symbol for the region. Furthermore, a reviving Western European economy, coupled with renewed consumer confidence, will allow consumers to indulge in exotic wine experiences, driving premiumization in the sector.

Still wine held the largest share, accounting for 76.8% of total value sales in 2016, while sparkling wine, the second largest market, held a value share of 18.5%. The sparkling wine market is set to record the fastest growth among all wine markets in Western Europe with a projected CAGR of 3.2% during 2016-2021.

Western Europe is home to the majority of developed nations, implying high disposable incomes, and accounting for the highest consumption of wine in the world. Germany, Norway, Denmark, and Finland emerged as the high potential countries for wines in the region. Denmark is set to record the fastest CAGR of 4.3% in the Western Europe region's wine sector during 2016-2021.

Opportunities in the North American Spirits Sector: Analysis of Opportunities Offered by Countries in the Region

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www.giiresearch.com/ce/574521

Global spirits sector is forecast to record a CAGR of 8.7% during 2016-2021. North America had a value share of 15.6% in the global spirits sector in 2016, representing the third largest regional market. The region is expected to register a CAGR of 4%+ over the forecast period (2016-2021). Growth in the region will be driven by the rising consumption of tequila and rum amongst the young adult population, as opposed to conventional trends of whiskey.

Spirits sector is estimated to grow registering a projected CAGR of 4%+ during 2016-2021. In terms of volume, the North American market is forecast to record the second fastest CAGR of 2.9%, after Asia-Pacific, among all regions during 2016-2021. North America held the third highest per capita consumption of spirits at 6.3 liters, following Eastern Europe and Latin America in 2016. The region held the second highest per capita expenditure of approximately US\$256 in 2016, after Western Europe's close to US\$300 spend.

Opportunities in the Asia-Pacific Spirits Sector: Analysis of Opportunities Offered by High Growth Economies

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www.giiresearch.com/ce/574518

Global spirits sector is forecast to record a CAGR of 8.7% during 2016-2021 to reach US\$953,218.3 Million by 2021. Asia-Pacific emerged as the largest region in the global spirits sector, accounting for a value share of 51.4% in 2016 and expected to witness a CAGR of 12.9% during 2016-2021. The sector is driven by the increasing demand for western premium spirits brands fuelled by growing urbanization and rising middle income population in the high potential countries.

Asia-Pacific spirits sector was valued at US\$322,459.1 Million in 2016 and is expected register a CAGR of 12.9%. Specialty spirits represented the largest market in the region accounting for a value share of 74.1% in 2016, followed by whiskey and brandy. Furthermore, specialty spirits market is expected to grow at the fastest pace in value and volume terms during 2016-2021, followed by tequila & mezcal.

Hypermarkets & supermarkets is the leading distribution channel in the Asia-Pacific spirits sector followed by food & drinks specialists. In 2016, hypermarkets & supermarkets channel accounted for 37.6% value share, while food & drinks specialists accounted for a value share of 35.4%. However, in some high potential countries such as South Korea and Hong Kong, on-trade represented the leading distribution channel.

Opportunities in the Eastern Europe Spirits Sector: Analysis of Opportunities Offered by High Growth Economies

Published by GlobalData

Pub. Date 2017/10/20

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www.giiresearch.com/ce/574519

Global spirits sector is expected to grow at a CAGR of 8.7% during 2016-2021. Asia-Pacific was the largest region in the world by both value and volume. Eastern Europe stood fourth in the world by value, at 9.4% share. Due to challenging economic conditions in most countries in the region, the spirits sector in Eastern Europe is forecast to record a moderate CAGR of 1.8% during 2016-2021.

Among various countries in the region, Russia held the maximum value share of 61.2% and is forecast to grow at a moderate CAGR during 2016-2021. Vodka was the largest market in the Eastern Europe spirits sector and is expected to reach US\$28,400+ Million in 2021.

Russia held 61.2% of the sector in 2016, and is projected to register a CAGR of 1.4% during 2016-2021. In sync with the regional trend, Vodka is the leading market in the Russian spirits sector, with a market share of 52.0% in 2016, followed by specialty spirits. Following Russia, Poland and Romania led with 9.3% and 7.1% shares respectively, in 2016.

Global Xanthan Gum Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/19

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/572142

Xanthan gum is a natural high molecular weight anionic polysaccharide and an important industrial biopolymer manufactured by the process of fermentation. Due to its unique properties, it is used in a variety of applications such as food and beverages, oil and gas, pharmaceuticals, personal care and cosmetics, agrochemicals, pet food, textiles printing, and chemical applications such as adhesives, ceramic glazes, foundry compounds, emulsions, lubricants, paints and coatings, and pesticides.

Technavio's analysts forecast the global xanthan gum market to grow at a CAGR of 3.37% during the period 2017-2021.

Covered in this report

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

Petfood Packaging Market in Europe 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/19

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/572146

Petfood packaging ensures high barrier packaging for protecting the petfood from moisture and oxidization. It is useful in resisting greasing and odor in petfood. The different types of raw materials that are used in the petfood packaging market include plastic (both flexible and rigid), folding carton, and metal. Pouches, metal cans, and multiwall bags are expected to witness a steady growth rate during the forecast period, pouches being the most popular.

Technavio's analysts forecast the petfood packaging market in Europe to grow at a CAGR of 7.15% during the period 2017-2021.

Covered in this report

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

Direct-fed Microbials (DFM): Global Markets to 2022

Published by BCC Research

Pub. Date 2017/10/18

Price

USD 4950 PDF by E-mail (Single User License) ~

USD 8553 PDF by E-mail (Enterprise License)

www.giiresearch.com/ce/567244

This research report presents an in-depth analysis of the global direct-fed microbials market by product type, livestock, form, and geographic markets. The report includes key direct-fed microbial products that are used for animal production. The report discusses the role of supply chain members from manufacturers to researchers. The report includes an in-depth analysis of key companies operating in the global direct-fed microbials market. In-depth patent analysis in the report will focus on extensive technological trends across years and geographies such as the U.S., Europe, and China. Estimated values used are based on manufacturers' total revenues. Projected and forecasted revenue values are in constant U.S. dollars, unadjusted for inflation.

The direct-fed microbials market is mainly segmented into four major components: product type, livestock, form, and by region. Based on product type, the market is segmented into lactic acid bacteria, bacillus, and other organisms. Lactic acid bacteria are further classified into lactobacilli, and streptococcus thermophilus. Bacillus is further bifurcated into bacillus subtilis and bacillus licheniformis. Other organisms include propionibacterium, prevotella bryantii, and other live organisms. On the basis of livestock, the market is categorized into swine, poultry, ruminants, aquatic animals, and other livestock animals.

Global Specialty Fats Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/17

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/570509

Specialty fats have a good viscosity; hence, they can be used for filling, coating, and molding, and find a wide variety of applications. These fats include cocoa butter equivalents, cocoa butter replacers, cocoa butter substitutes, filling fats, coating and cream fats, milk fat replacers, shortenings, and frying fats. These are widely used for confectionery and bakery applications as they improve the sensory and textural properties of confectionery and bakery products.

Technavio's analysts forecast the global specialty fats market to grow at a CAGR of 9.37% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global specialty fats market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of specialty fats globally in the bakery, confectionery, dairy products, and the non-food applications such as pharmaceutical, cosmetics, and personal care.

Global Pea Proteins Market Analysis & Trends - Industry Forecast to 2025

Published by Accuray Research

Pub. Date 2017/10/17

Price

USD 4200 Unprintable PDF by Email (Single User License) ~

USD 7000 Printable PDF by Email (Corporate License)

www.giiresearch.com/ce/373571

The Global Pea Proteins Market is poised to grow strong during the forecast period 2017 to 2025. Some of the prominent trends that the market is witnessing include technological advancement in extrusion and processing is anticipated and proteins are emerging, but the volume is presently almost statistically insignificant.

By form, the market is segmented by dry textured and wet textured.

Based on application the market is categorized into meat extenders & substitutes, nutritional supplements, snacks & bakery products, beverages and other applications. Other applications segment is further sub-segmented into confectionary and meat enhancers.

Depending on product the market is classified into isolates, concentrates and textured.

This industry report analyzes the market estimates and forecasts of all the given segments on global as well as regional levels presented in the research scope. The study provides historical market data for 2014, 2015 revenue estimations are presented for 2016 and forecasts from 2017 till 2025.

GLOBAL BAKERY INGREDIENT MARKET FORECAST 2017-2025

Published by Inkwood Research

Pub. Date 2017/10/16

Price

USD 2500 PDF (Single User License) ~

USD 4500 PDF (Enterprisewide License)

www.giiresearch.com/ce/565792

Global Bakery Ingredients market is predicted to rise at a CAGR of 5.97% over the forecast period of 2017-2025. The market is primarily being driven by increasing focus towards reducing cost and improving the shelf life of bakery products, a change in the consumer lifestyle, and their growing demand for healthy and convenient food products.

MARKET INSIGHTS:

The Global Bakery ingredients market is segmented according to its type and application. The market by type can be divided into oils, fats & shortenings, baking powder & mixes, emulsifiers starch, colors & flavors, enzymes, leavening agents, and others. Baking powder & mixes are leading the market by type. The market by application includes cookies & biscuits, bread, rolls & pies cakes & pastries, and others. The application for bread making is dominating the segment on account of its growing consumption across the globe.

Global Methionine Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/16

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/570490

Methionine is classified as an essential amino acid, which cannot be synthesized by the human body and must be consumed as a part of the regular diet or as a dietary supplement. It is one of the sulfur-containing amino acids, besides cysteine. Methionine is used extensively in applications, such as animal feed, food and dietary supplements, and pharmaceuticals. It plays a significant role in the synthesis of proteins such as carnitine or melatonin. In addition, it has a fat-dissolving effect; it reduces the deposition of fat in the liver.

Technavio's analysts forecast the global methionine market to grow at a CAGR of 6.52% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global methionine 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 Rx Medical Food Market, by Product Type (Pills, Powders, Liquids, and Others), by Therapeutic Application, by Distribution Channel, and by Region - Insights, Size, Share, Opportunity Analysis, and Industry Forecast till 2025

Published by Coherent Market Insights

Pub. Date 2017/10/16

Price

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USD 10000 PPT Turned PDF (Enterprise User License)

www.giiresearch.com/ce/570368

Medical food is consumed or enterally administered under the supervision of a physician for treatment of a disease or specific dietary management. Medical food is used for various purposes such as healthy aging, maintaining brain health, and for treating chronic medical conditions, irritable bowel syndrome, and metabolic disorders. Medical food mimics therapeutic agents used in the treatment of clinical conditions such as pain, sleep disorders, and cognitive disorders. It provides relief to pain or helps treat the condition without exhibiting any risk or side effects that are usually associated with the pharmaceutical drugs. Medical food products claiming treatment of such medical conditions or any other diseases are required to support their claim with proper scientific and clinical study results. Although medical food products do not require adherence to any particular labeling requirements, any false claims or misbranding may result in legal action by the Food, Drug & Cosmetic Act (FD & C Act). Medical food varies in forms of dosage such as powders, pills, and solutions, which allows for wider availability and reach. Advancement in nutritional therapies is a result of robust support of medical food products and their wide variety of therapeutic applications, which, to a certain extent is expected to offset prescription drugs usage.

Beverage Packaging Market in Europe 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/16

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global license)

www.giiresearch.com/ce/327402

Beverage packaging provides product support, external environment protection, and tampering resistance for beverages. It aids in the reliable distribution of beverages among the value chain and reduces post production damage. The Beverages Packaging industry uses materials such as glass, plastic, and metal, among others. Typically, these materials are used to package hot drinks, water, milk and dairy products, beer, sports and energy drinks, RTD ice tea, and alcoholic drinks.

TechNavio's analysts forecast the Beverage Packaging market in Europe to grow at a CAGR of 3.64 percent over the period 2014-2019.

Covered in this Report

The Beverage Packaging market in Europe is segmented into Plastic, Metal, Glass, and Other Packaging Materials.

TechNavio's report, the Beverage Packaging Market in Europe 2015-2019, has been prepared based on in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects in the coming years. The report also includes a discussion of the key vendors operating in this market.

Foodservice Market in the US 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/16

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USD 6000 PDF by E-mail (Global license)

www.giiresearch.com/ce/363145

Foodservice refers to the sale of food and beverages that have been prepared out-of-home for immediate consumption, either on the premises from where they are purchased or for takeaway or home delivery. The foodservice industry caters to cafeterias, hospitals, cafes, pubs, nightclubs, bars, and hotels. Foodservice has become prevalent in educational institutions and office complexes, as students and office workers prefer to buy lunch rather than cook at home.

TechNavio's analysts forecast the foodservice market in the US to grow at a CAGR of 3.33% during the period 2016-2020.

Covered in this report

The report covers the present scenario and the growth prospects of the foodservice market in the US for 2016-2020. To calculate the market size, the report considers revenue generated from the sales of various food and beverages sold by the global foodservice vendors in terms of revenue. The market is broadly divided into:

Commercial foodservice: Commercial foodservice is any foodservice operation established to make a profit from the sale of food and beverages. The commercial foodservice segment in this report includes full-service restaurants, fast food or quick service restaurants, pubs, hotels, bars, cafes, takeaway, home delivery, and others.

Global Fresh Meat Packaging Market, by Material (Biaxially Oriented Polypropylene, Polyethylene, Polypropylene, & others), Meat Type, Technology, & Geography - Insights, Size, Share, Opportunity Analysis, & Industry Forecast till 2025

Published by Coherent Market Insights

Pub. Date 2017/10/16

Price

USD 4500 PPT Turned PDF (Single User License) ~

USD 10000 PPT Turned PDF (Enterprise User License)

www.giiresearch.com/ce/570369

Fresh meat requires high quality of packaging to extend the shelf life and reduce product loss by bacteria, fungus, and decay of fresh meat. During storage, processing and distribution of meat packaging protects against contamination of dirt, microorganisms, parasites, toxic substances, and loss or uptake of moisture. Fresh meat packaging has gained rapid significance, owing to increasing use of ready packaging, growing retail distribution channels, and excellent presentation of packaging systems such as thermoforming, horizontal flow pack, vertical flow pack, traysealing, and stretch film packing.

Market Dynamics

Demand for plastics is expected to decline in the future due to growing environmental concerns regarding plastic pollution, which compel manufacturers to opt for alternative modes of packaging that cater to customer-demand as well as have less negative impact on the environment.

Global Food Contaminant Testing Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/13

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/570452

Food contaminants are certain toxic or potentially harmful substances present in food that make it unfit for human consumption. These contaminants are of several types, some of which are listed below:

- Chemical contaminants are chemical substances that once in contact with food may lead to food poisoning. For instance, pesticides are insecticides that are used in agricultural practices.
- Processing contaminants are the ones generated during food processing activities such as heating and fermenting. For instance, benzene and trans-fat.

Technavio's analysts forecast the global food contaminant testing market to grow at a CAGR of 6.54% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global food contaminant testing market for 2017-2021. To calculate the market size, the report considers the various technologies used for contaminant testing, the types of contaminants that may be encountered in foods, and the various types of food tested with these contaminants.

Global Tallow Fatty Acid Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/13

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/570473

Fats and oils are a combination of two different types of fatty acids- saturated and unsaturated; the latter include monounsaturated and polyunsaturated fats. Both of these belong to a group with biological substances, known as lipids. Lipids serve different types of functions in organisms, including hormonal functions and structural components of membranes. In addition, they function as energy storehouses. The common difference between fats and oils is that fats remain in the solid state at room temperature while oils remain in the liquid state.

Technavio's analysts forecast the global tallow fatty acid market to grow at a CAGR of 2.65% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global tallow fatty acid market for 2017-2021. To calculate the market size, the report considers the include/exclude new installations/shipments/sales/volume/value and retrofit/replacement/spares/aftermarket/services market.

Global Pork Meat Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/11

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565874

Pork meat is the culinary name for meat produced from pigs. It is the most consumed meat globally. Pork meat is available as fresh meat and processed meat. Some of the examples of processed pork meat include ham, smoked pork, gammon, bacon, and sausage. Global pork meat market report contains segmentation based on product, distribution channel and also include geographic segmentation of the market.

Technavio's analysts forecast the global pork meat market to grow at a CAGR of 2.41% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global pork meat 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.

Food Robotics Market - Global Opportunity Analysis And Industry Forecast (2017-2022)

Published by Meticulous Market Research Pvt. Ltd.

Pub. Date 2017/10/11

Price

USD 4175 PDF by E-mail (Single User License) ~

USD 7175 PDF by E-mail (Corporate User License)

www.giiresearch.com/ce/564902

Following a comprehensive research on food robotics and an in-depth analysis of the market scenario, the report carries out an impact analysis of the key industry drivers, restraints, trends, and challenges listed in the market dynamics segment. Increasing food safety regulations, rising demand for advanced food packaging, growing demand to improve productivity, increasing production of low cost robots, and rising demand for reducing production cost are the key market drivers covered in the report which will support the industry growth in the forecast period. However, lack of skilled workforce in emerging economies is the major pain point, restraining the adoption of food robots.

The report further gives an extensive outlook on the multifarious verticals/industries served by the robotic systems. These industries include dairy and dairy products, meat, fish, and seafood products; bakery and confectionary, prepared foods, brewery and beverages, and frozen and chilled food industry. The verticals/industry segment further briefly talks about the trends impacting the growth of these markets and the benefits involved with the use of robotic systems in these verticals to improve overall productivity and efficiency.

Global Premium Bottled Water Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/11

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565867

Bottled water is drinking water packaged in plastic or glass water bottles. Bottled water might be carbonated or not. The bottled water which is high priced is referred as premium bottled water. Demand for premium bottled water is expected to increase worldwide due to the increasing awareness of the health benefits of premium bottled water with added minerals and the decreasing quality of tap water in most of the countries.

Technavio's analysts forecast the global premium bottled water market to grow at a CAGR of 5.51% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global premium bottled water 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 Dairy Pasteurizer Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/10

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565861

Dairy pasteurizers refer to equipment used in the heat treatment of dairy products that kills all the pathogenic bacteria and reduces the enzymatic activity. Dairy pasteurization process encourages food safety and shelf life of products. The global dairy processing equipment market consists of dairy pasteurizers, dairy homogenizers, dairy separators, evaporators, dryers, membrane filtration equipment, and others including blenders, churning equipment, and heat exchangers.

Technavio's analysts forecast the global dairy pasteurizer market to grow at a CAGR of 4.84% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global dairy pasteurizer 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 Food Emulsifiers Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/09

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565845

Food emulsifiers are ingredients with chemical composition with two ends, one end is oily while the other end is water. This property makes an oil and water suspension which is a homogeneous liquid majorly used as a food binding agent. An emulsifier contains a water-loving hydrophilic end and an oil-loving hydrophobic end. The hydrophilic end is engaged in an aqueous environment and the hydrophobic to that of an oil environment, as shown in the above exhibit.

Technavio's analysts forecast the global food emulsifiers market to grow at a CAGR of 5.12% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global food emulsifiers market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of food emulsifiers in the key geographical regions, namely the Americas, APAC, and EMEA.

Global Phytosterols Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/06

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global license)

www.giiresearch.com/ce/335572

Phytosterols are a group of naturally occurring sterol compounds found in plant cell membranes. These substances are important constituents of the plant cell membrane. Phytosterols are of two forms: sterols and stanols. Sterols are the free forms and are commonly found. Stanols are the esterified form of phytosterols; they are usually synthesized from natural sources. Commercially, phytosterols are mainly isolated from two sources, from vegetable oils such as soybean oil, sunflower oil, rapeseed (canola) oil, or corn oil and from "tall oil," a byproduct of wood pulp manufacture. Each commercial source has its characteristic composition.

Technavio's analysts forecast the global phytosterols market to grow at a CAGR of 8.79% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global phytosterols market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of phytosterols sold in the different regions: The Americas, APAC, and EMEA.

Global Amino Acids Market - Products and Applications

Published by Industry Experts

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USD 4860 PDF by E-mail (Single User License) ~

USD 7560 PDF by E-mail (Global Site License)

www.giiresearch.com/ce/563630

Worldwide demand for Amino Acids is expected to maintain a marginally faster market value CAGR, compared to volumes growth, of 5.6% over 2017-2022 and reach a projected US\$25.6 billion by 2022 from an estimated US\$19.5 billion in 2017. Animal Feed constitutes the largest, as also the fastest, growing application for Amino Acids globally, consumption value of which is slated to compound annually at 6.9% over 2017-2022 in reaching a projected US\$10.4 billion by 2022.

Asia-Pacific is the world's largest market for Amino Acids, in terms of both volume and value and is estimated at US\$9.6 billion in 2017, which is also likely to record the fastest 2017-2022 CAGRs of 6% in terms of market value and 5.5% in terms of volume consumption. Meanwhile, South America is projected to record the similar growth rates during the same analysis period at par with Asia-Pacific, mainly driven by growth in the animal feed sector.

Global Palm Oil Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/06

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565829

Palm oil is a kind of vegetable oil that is popular in almost all parts of the world. It is produced from the pulp of the fruit of palm tree. Whereas, palm kernel oil is derived from the seed of the palm fruit. Palm oil is derived from both the pulp as well as the seed or the kernel of the fruit. In the vegetable oil market, it holds the major share. It is one of the most productive oil in terms of yield, in comparison to the other vegetable oils.

Technavio's analysts forecast the global palm oil market to grow at a CAGR of 7.25% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global palm oil market for 2017-2021. To calculate the market size, the report considers the volume and value of the global palm oil market.

Global Foodservice Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

Pub. Date 2017/10/06

Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global license)

www.giiresearch.com/ce/299253

Foodservice is also known as catering service. It includes all companies that engage in serving meals prepared outside homes. It includes restaurants, school and hospital cafeterias, and catering outlets. Foodservice restaurants are classified into two sectors: commercial and non-commercial foodservice. Commercial foodservice refers to market-oriented foodservice as the primary motive of commercial foodservice operators is to make profits. The growing demand for gluten-free food is expected to further propel the market's growth. Gluten-free food is prepared with great caution to avoid cross-contamination. The demand for gluten-free restaurants is increasing as consumers have become more aware of gluten intolerance and celiac disease.

Technavio's analysts forecast the global foodservice market to grow at a CAGR of 4.98% during the period 2017-2021.

Dairy Packaging Market in North America 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

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USD 6000 PDF by E-mail (Global License)

www.giiresearch.com/ce/565834

The dairy packaging market in North America is driven by the demand for dairy products in the region. Dairy products play an important role in the North American diet. There is high demand for dairy packaging in North America due to increase in the per capita consumption of dairy products, including cheese, cream, yogurt, and flavored milk. In addition, the increase in technological adoption by the farmers of North America has enhanced the production output as well as the consumption patterns in the region. Dairy products can easily get contaminated when exposed to the atmosphere and can easily catch dirt, which makes them non-consumable by humans.

Technavio's analysts forecast the dairy packaging market in North America to grow at a CAGR of 3.31% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the dairy packaging market in North America for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of dairy packaging.

Global Chocolate Beer Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

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www.giiresearch.com/ce/565828

Chocolate beer is a beer that contains dark chocolate or cocoa. The most popular segments of chocolate beer are chocolate ale, chocolate stouts, and chocolate lager. Chocolate beer is more popular in the European and American countries. The growth of the chocolate beer market in these regions is mostly triggered by the increasing demand by the millennial population. The chocolate beer market is still in its nascent stage in APAC. Chocolate beer is slowly becoming popular among consumers in countries such as China and India and offers huge growth potential for players in the global chocolate beer market. The pubs and bars in India have begun offering chocolate beer to their consumers. The increasing number of craft breweries globally is another factor which will help the market grow during the forecast period.

Technavio's analysts forecast the global chocolate beer market to grow at a CAGR of 11.58% during the period 2017-2021.

Covered in this report

The report covers the present scenario and the growth prospects of the global chocolate beer market for 2017-2021. To calculate the market size, the report considers the sale of chocolate beer to individual consumers.

Organic Soups Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2017 - 2022

Published by Transparency Market Research

Pub. Date 2017/10/05

Price

USD 5795 PDF by E-mail (Single User License) ~

USD 11795 PDF by E-mail (Corporate License)

www.giiresearch.com/ce/572232

The report on the global organic soups market offers in-depth insights into key trends and factors shaping the market dynamics. The study offers a through overview of various segments, current and emerging opportunities, and notable consumption trends in various regions. The research evaluates various key factors driving the prominent segments, their market prospect, and the strategic dynamics of major players. Recent development trends pertaining to ingredient sourcing and technological advancements in processing are analyzed in detail in the study. The findings offered in the study help market participants identify new revenue streams. Innovative measures taken by manufacturers of organic soups to tap into emerging opportunities are also covered in the analysis, which will help players formulate evidence-based strategies for their growth.

The estimated valuation of the global organic soups market is US\$1,895.5 Mn in 2017 and is expected to register a CAGR of 5.7% from 2017 to 2022. Rising at this growth rate, the worldwide market is anticipated to reach US\$2,497.8 Mn by the end of the forecast period.

Global Quick-service Restaurants Market 2017-2021

Published by TechNavio (Infiniti Research Ltd.)

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Price

USD 3500 PDF by E-mail (Single User License) ~

USD 6000 PDF by E-mail (Global license)

www.giiresearch.com/ce/344865

A quick-service restaurant is one that serves fast food and has minimal table service. It provides its customers with a limited menu and is focused on providing the customers with food/beverage as quick and efficiently as possible. The concept of quick-service restaurants was first introduced in the US and gradually is becoming a convenient place for teenagers, families, and young working professionals to socialize.

Technavio's analysts forecast the global quick-service restaurants market to grow at a CAGR of 4.16% during the period 2017-2021 .

Covered in this report

The report covers the present scenario and the growth prospects of the global quick-service restaurants market for 2017-2021 . To calculate the market size, the report considers the revenue generated by sales of the food and beverages sold by the quick-service restaurant vendors in the key geographical regions: the Americas, EMEA, and APAC.

Food Extrusion Market by Extruder (Single Screw, Twin Screw, and Contra Twin Screw), Process (Cold and Hot), Food Product (Savory Snacks, Breakfast Cereals, Bread, Flours & Starches, and Textured Protein), and Region - Global Forecast to 2022

Published by MarketsandMarkets

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

USD 10000 PDF by E-mail (Global License)

www.giiresearch.com/ce/563421

The food extrusion market, by food product and extrusion equipment, is projected to grow at CAGRs of 4.26% and 2.41% from 2017, to reach USD 68.38 billion and USD 7.11 billion, respectively, by 2022. The market is primarily driven by factors such as changing lifestyles and high disposable incomes of the population, which lead to an increased demand for ready-to-eat food products as they help save time and efforts. Volatile factors such as global climatic conditions affect the production of raw materials such as potato, corn, and tapioca, which acts as a major restraint of the food extrusion market. The increasing prices of raw materials is an important concern for extruded food manufacturers and consequently, acts as a restraint to the food extrusion market.

"Hot extrusion dominated the market in 2016."

On the basis of process, the food extrusion equipment market was led by hot extrusion. Advantages such as rapid high energy transfer into the mass with the high-temperature short-time method drive the market for hot extrusion.

Fermented Non-Dairy Non-Alcoholic Beverages Market - Global Industry Analysis, Size, Share, Growth, Trends, and Forecast 2017 - 2025

Published by Transparency Market Research

Pub. Date 2017/10/05

Price

USD 5795 PDF by E-mail (Single User License) ~

USD 11795 PDF by E-mail (Corporate License)

www.giiresearch.com/ce/572229

This report provides forecast and analysis of the global fermented non-dairy non-alcoholic beverages market. It provides historical data of 2016 along with estimated data of 2017, and forecast data up to 2025 in terms of revenue (US\$ Mn). The report also includes macroeconomic indicators along with an outlook on fermented non-dairy non-alcoholic beverages for global market. It includes drivers and restraints of the global fermented non-dairy non-alcoholic beverages market and their impact on each region during the forecast period. The report also comprises the study of current issues with consumers and opportunities for fermented non-dairy non-alcoholic beverages products. It also includes value chain analysis.

In order to provide users of this report with comprehensive view of the market, we have included detailed competitiveness analysis and market key players and strategy overview. The dashboard provides detailed comparison of fermented non-dairy non-alcoholic beverages manufacturers on parameters such as total revenue, product offerings, and key strategy. The study encompasses market attractiveness analysis by product type and region.

Prebiotics: Ingredients, Applications and Global Markets

Published by BCC Research

Pub. Date 2017/10/04

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USD 5500 PDF by E-mail (Single User License) ~

USD 9504 PDF by E-mail (Enterprise License)

www.giiresearch.com/ce/562763

This report represents an in-depth analysis of the global prebiotics products market by type, application, end-use industry and region. The report discusses the applications of different commercially available prebiotics products to derive specific market estimations. A comparative study between conventional and emerging technologies and the importance of the technological advancements in the prebiotics market is detailed. The report also discusses strategies adopted by major players in the global prebiotics products market. Patent analysis provides a snapshot of technological trends in the global market over time as well as geographically, namely for the U.S., Europe and Japan.

Estimated values used are based on manufacturers' total revenues. Projected and forecasted revenue values are in constant U.S. dollars, unadjusted for inflation.

Vietnam Animal Feed Market 2017

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www.giiresearch.com/ce/374671

StoxPlus is pleased to introduce Vietnam Animal Feed Market 2017 Report, the second issue of this industry. This report presents a broad range of topics, both sector-specific and cross-cutting market issues.

We have completed the review of Vietnam animal feed industry landscape covering market size and growth, competition dynamics, analysis of potential demand from end-used markets, profiles of key players. One of the focuses of this report is the emergence of Vietnamese giant companies in this sector and its sale strategies to get more market share from current players in the market. Ultimately, we assessed the feasibility of the market potentials as well as notable common issues that animal feed players and investors should be aware of when operating in Vietnam.

Recombinant DNA (rDNA) Technology - Global Market Outlook (2017-2023)

Published by Statistics Market Research Consulting

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USD 4150 PDF by E-mail (Single User License) ~

USD 7500 PDF by E-mail (Global Site License)

www.giiresearch.com/ce/573086

The Global Recombinant DNA (rDNA) Technology Market is accounted for \$499.8 million in 2016 and expected to grow at a CAGR of 6.9% to reach \$799.9 million by 2023. Factors influencing the market growth are rise in Genetically Modified (GM) crop, development of biofuel and biopesticides, presence of biopharmaceuticals pipeline and production of various therapeutic proteins. Lack of government funding for research and development in emerging economies, risks involved in usage of genetically modified food and regulatory & ethical challenges associated with gene therapy are hampering the market growth.

Based on component, the Expression systems are used for the production of protein from recombinant DNA molecules. Majorly used expression systems are mammalian, bacterial, insects, and yeast. Development of cell lines such as HEK293 and Chinese Hamster Ovarian (CHO) has contributed to the significant share of mammalian expression system. Further, , ongoing research to explore the prospective of plant as expression system are expected to underpin the adoption of plans expression system for Genetically Modified product development in the future. Furthermore, more than 3000 scientific studies have been carried out to assess the GM products safety in context to its impact on human health and environment.
