

Dupont Industrial Biosciences And Adm Announce

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More biobased polymer materials are on the way to development as DuPont Industrial Biosciences and Archer Daniels Midland Co. (ADM) open the "world's first" biobased furan dicarboxylic methyl ester ...

~~DuPont, ADM open "groundbreaking" biobased material pilot facility~~

DuPont Industrial Biosciences (Wilmington, DE) and Archer Daniels Midland Co. (ADM; Decatur, IL) have developed a method for producing furan dicarboxylic methyl ester (FDME) from fructose. The ...

~~DuPont, ADM to bring new breakthrough molecule to market~~

Underlining the multi-disciplinary aspect of microbiome-related R&D, ADM acquired microbial technology specialists Biopolis and Lifesequencing in 2017. "The advancements in AI today provide ...

~~The microbiome - an unseen world of possibilities~~

Clasado Biosciences, Dupont (IFF), Nissin Sugar, and Yakult Pharmaceutical Industry Co., Ltd. Key participants in 'other' prebiotic ingredients (resistant dextrin, XOS, polydextrose) include ADM, Tate ...

~~Global Prebiotic Ingredients Growth Opportunities~~

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Ottawa, Sept. 01, 2021 (GLOBE NEWSWIRE) -- According to Precedence Research, the global biopolymer coatings market was valued at USD 1,040.2 million in 2020. Biopolymers are the biodegradable polymers ...

~~Biopolymer Coatings Market Size to Surpass US\$ 1,785 Mn by 2030~~

At the close, the Dow Jones Industrial Average ... meat-alternative products Arcadia Biosciences sees five-fold revenue growth in 2Q as it records first consumer brand sales Bragg Gaming takes ORYX ...

~~US stocks end in the red as Dow and S&P snap winning streaks~~

The business, set up by Bollywood actors Riteish and Genelia Deshmukh to develop Indian inspired meat-free products in conjunction with US firm Archer Daniels Midland (ADM), has made its debut in ...

~~Imagine Meats marks debut in Mumbai with mutton, chicken alternatives~~

Clasado Biosciences, Dupont (IFF), Nissin Sugar, and Yakult Pharmaceutical Industry Co., Ltd. Key participants in 'other' prebiotic ingredients (resistant dextrin, XOS, polydextrose) include ADM, Tate ...

~~Global Prebiotic Ingredients Growth Opportunities~~

At the close, the Dow Jones Industrial Average ... meat-alternative products Arcadia Biosciences sees five-fold revenue growth in 2Q as it records first consumer brand sales Bragg Gaming takes ORYX ...

Pulp and Paper Industry: Chemicals features in-depth and thorough coverage of Chemical additives in the Pulp and Paper Industry. It discusses use of Enzymes "Green Chemicals" that can improve operations in pulp and paper, describes Chemicals demanded by the end user and many key and niche players such as Akzo Nobel NV, Eka Chemicals AB, Ashland, Inc., BASF, Buckman Laboratories International, Inc., Clariant, Cytec Industries, Inc., Enzymatic Deinking Technologies, LLC, ERCO Worldwide, FMC Corporation, Georgia-Pacific Corporation, Georgia-Pacific Chemicals LLC, Imerys SA, Momentive Specialty Chemicals, Inc., Novozymes, Kemira Chemicals, Nalco Holding Company, Omya AG, Solvay AG, and Solvay Chemicals, Inc.. Paper and pulp processing and additive chemicals are an integral part of the total papermaking process from pulp slurry, through sheet formation, to effluent disposal. Environmental concerns, increased use of recycled waste paper as a replacement for virgin pulp, changes in bleaching and pulping processes, increased efficiency requirements for the papermaking process, limits on effluent discharge as well as international competitiveness have greatly impacted the paper and pulp chemical additive market. This book features in-depth and thorough coverage of Chemical additives in Pulp and Paper Industry. Detailed and up-to-date coverage of Chemicals in Pulp and Paper Industry Authoritative, thorough, and comprehensive content on a wide variety of Enzymes "Green Chemicals" Comprehensive list of Paper and Pulp Related Chemicals Comprehensive list of all Pulp and paper Suppliers Comprehensive Indexing

This book examines the competitive conditions affecting certain industries that are developing and adopting new industrial biotechnology (IB) processes and products. IB was defined for purposes of this study as the manufacture of liquid fuel and chemical products using enzymes, micro-organisms, or renewable resources. The book focuses on U.S. liquid biofuel producers and firms in the U.S. chemical industry. The application of IB can improve the efficiency of the industries and lead to the development of new products. The book provides an understanding of the current impact of IB on the U.S. economy.

The food industry is among the most competitive and globally-linked of all business sectors. For example, many of America's best-known food packagers, such as Heinz, get 30%, 50% and even higher percentages of their total revenues from outside the U.S. Plunkett's Food Industry Almanac will be your guide to the entire food business, from production to distribution to retailing. On the supermarket side, giant, nationwide supermarket chains like Albertson's and Kroger are battling the ever-increasing market share and incredibly low retail prices offered in the immense grocery departments at Wal-Mart Supercenters. Many retailers are learning how to successfully combine bricks-and-clicks, taking grocery orders online and then fulfilling those orders through existing supermarkets. Moreover, food producers, distributors and retailers are using the latest in e-commerce methods to manage their supply chains and replenish their inventories. This exciting new book (with database on CD-ROM) covers everything you need to know about the food, beverage and tobacco industry, including: Analysis of major trends and markets; Historical statistics and tables; Major food producers such as Kraft and Frito Lay; Retailers of all types, from convenience store operators to giant supermarket chains; Emerging technologies including genetically-engineered foods; Giant distributors such as Sysco; Beverage companies such as Coca-Cola; Wine, liquor and beer producers; Tobacco, candy and gum ; and much, much more. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. This book also includes statistical tables, a food industry glossary, industry contacts and thorough indexes. The corporate profile section of the book includes our proprietary, in-depth profiles of nearly 400 leading companies in all facets of the food and beverage industry. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

This book provides a comprehensive overview on biotechnological applications of unicellular and multicellular fungi in a variety of industrial branches. Targeted genetic and metabolic engineering of fungi allows production of native and transgenic enzymes and proteins in industrial scales. Those most prominently find application in biorefineries for the production of value-added chemicals and biofuels, in the pharmaceutical industry as well as in biomedicine. Each chapter is dedicated to applications and potential beneficial use of particular strains of yeasts and filamentous fungi and their produced biomolecules. The book targets researchers from both academia and industry and graduate students working in microbial biotechnology.

This directory provides the reader with quick-access to information on more than 8000 companies, research centres and academic institutions involved in new and established technologies. This edition offers more than 600 all-new organization listings, including new listings in Europe.

This volume is at once an all-inclusive guide to the meaning of hundreds of technical terms and ideas needed for ice cream manufacturing, as well as a practical introduction to the ingredients, freezing methods, flavoring, and packaging of ice cream, sherbet, sorbet, gelato, frozen yogurts, novelties and many other kinds of frozen desserts. In dozens of longer entries and short essays, as well as with original quantitative tables and graphs, the authors explain the chemistry and controllable variables of all phases of ice cream production, e.g., dairy and non-dairy ingredients, crystallization, overrun, equipment, coloring, test and tasting protocols and much more. With its helpful system of cross-referencing, the book offers essential details on what must be done to create high-quality, successful products—with pointers on how to avoid dozens of specific defects that can occur during manufacturing, such as icy texture and sandiness. The authors also offer original information for extending product lines and creating new, e.g., health-oriented and hybrid products. Besides providing a definitive introduction to the applied science of frozen desserts, the book explains key management concepts from cost-reduction strategies

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