

The Sustainable & Green Packaging Market 2011-2021

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Abstracts

The Sustainable & Green Packaging Market 2011-2021 is Visiongain's brand new materials report which analyses the industry trends prevailing in the global sustainable & green packaging market and anticipates the progression in the market over the next decade. The report also surveys recent market trends among major companies and reveals where the market will experience growth, laying out the market's strengths and weaknesses with targeted forecasts. Visiongain's analysis has concluded that the global value of the sustainable & green packaging market will reach \$107.7bn in 2011.

The Sustainable & Green Packaging Market 2011-2021 report examines the scope of growth available in the dynamic packaging industry through items such as lightweight packaging, biodegradable packaging, recycled PET, corrugated paperboard, and designer glass bottles and containers. The report discusses the developments related to the changing demographics of the world population, shift in consumer preference towards eco-friendly packaging, emerging economies, rising GDPs, increasing consumption for packaged food in the developing economies, reformation in laws and regulations, rising importance of recyclable eco-friendly material, health awareness, food and safety issues and their impact on the global sustainable & green packaging industry.

Our detailed study analyses the global sustainable & green packaging industry and explores the emerging market potential in the promising economies and sub-markets as the demand for sustainable & green packaging increases in these countries due to rising environmental awareness, food and safety concerns, growing GDPs in developing nations, enhanced purchasing power, changing lifestyles, and increasing consumer inclination towards reusable and recyclable packaging. Furthermore, with the rebound in the economy, rising environmental concerns, governments' initiatives towards waste management, and rising demand for cost-effective, lightweight and recyclable material will drive the demand in the global sustainable & green packaging industry. As the

sustainable & green packaging market undergoes regional shifts and technological changes, the future of the industry will look very different, leading to growth opportunities. These opportunities are described in detail within this report.

Which nations offer the most significant growth opportunities between 2011 and 2021? To what extent can sustainable & green packaging prove beneficial? How and why is sustainable & green packaging considered a better option than other packaging material choices? Which factors are influencing the design and requirements of sustainable & green packaging products?

Visiongain answers these critical questions and many more through the in-depth analyses that are presented in this report.

Comprehensive analysis of the global sustainable & green packaging market

The Sustainable & Green Packaging Market 2011-2021 report examines this important sector critically. We supply a comprehensive review of contracts via analysis of policy documents, news reports, industry publications, market analysis and consultations with experts. This report provides detailed global and national market forecasts, a SWOT analysis, technological developments and analyses of commercial drivers and restraints. There are original interviews from key players in the field who provide insights into different aspects of the global sustainable & green packaging market and offer their own analysis. You will not find these analyses anywhere else.

Why your prospects should buy The Sustainable & Green Packaging Market 2011-2021

The main benefits from purchasing this report:

You will achieve a thorough understanding of the current global sustainable & green packaging market and how it will evolve over the next decade with detailed global sales forecasts for the period 2011-2021.

You will gain insight into leading consumer sustainable & green packaging sub-markets for the period 2011-2021.

Food Packaging

Drink Packaging

Personal Care Packaging

Healthcare Packaging

Other Packaging

You will receive forecasts for the 15 leading national markets for the period 2011-2021.

US

Japan

China

Canada

Germany

France

Brazil

India

Russia

UK

Spain

Italy

Mexico

South Africa

RoW

You will be able to study over 100 tables, charts and graphs quantifying and forecasting the sustainable & green packaging market in detail

You will gain insight into the market drivers and restraints influencing the sustainable & green packaging over the period 2011-2021

You will gain insight into major important game-changing technological developments within the sustainable & green packaging market

You will receive profiles of 20 of the leading companies within the sustainable & green packaging marketplace

You will receive a SWOT analysis for the global sustainable & green packaging market from 2011-2021

You will read an original interview from an expert from a leading company involved in the sustainable & green packaging industry which offers insight into the analysis, as well as their own reflections on the market.

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COMPANIES LISTED

Abbott Laboratories

Aeroclay, Inc.

AET Films, Inc.

AGQPE

Alcan Packaging

Alcoa Rigid Packaging Division

Alixir

Altivity Packaging LLC

Amazon

Amcor limited

American Fiber Drum

American Packaging Corporation

AMGRAPH Packaging, Inc

Amorepacific
Ardagh PLC
ASDA
ASUS
Atlantic Packaging Products
AU Optronics
AVC Corporation
AVC-China
Avery Dennison
Avon Products Inc
Ball Corporation Ltd.
BASF Corporation
Be Green Packaging LLC
Bemis Company, Inc.
BenQ
Berry Plastics
Biolithe LLC
Biopack Environmental Solutions Inc.
Biosphere Industries
Borealis
BP Consulting, Inc.
Braskem
Burt's Bees
Cadbury
California Department of Resources Recycling and Recovery (CalRecycle)
Campbell Soup Company
Caraustar Industries Inc.
Cardio Bioplastics
CardPak, Inc.
Cargill
CEDAP Mexico SA de CV
Cereplast Inc.
CFN Packaging
Checkpoint
CHEP Equipment Pooling Systems
Chimei Innolux
Chunghwa Picture Tubes
Church & Dwight Co., Inc.
Clean Agency

Clear Lam Packaging, Inc.
Clif Bar & Co.
Clorox Company, The
Closure Systems International
Coca-Cola Company, The
Coca-Cola Enterprises
Coca-Cola Japan
Coim USA, Inc.
Colbert Packaging
Colgate-Palmolive
Combined Technologies, Inc. (CTI)
Compagnie de Saint-Gobain
Competitive Innovation
ConAgra Foods
Consolidated Container Co.
Constar International Inc
Container Centralen, Inc
Costco Wholesale
C-P Flexible Packaging
Crown Holdings, Inc.
Curtis Packaging
DaniMer
Dart Container Corporation
Delhaize
Dell
Design and Source Productions
Domtar - Technical, Specialty and Premium Papers
Dordan Manufacturing Company Inc.
Dow Chemical Company
DuPont
Duro Bag Manufacturing Company
Eagle Flexible Packaging
Earthbound Farm
Earthcycle Packaging Ltd.
Eastman Chemical Co.
Eastman Kodak
Eco Ventures Do Brasil
EcoMV Inc
Ecospan

Ecovative
Eli Lilly and Company
Emerald Packaging, Inc.
Environmental Inks and Coatings
Environmental Packaging International
Enviropak Corp
Envisage Technology Ltd
E-pac (Far East) Co., Ltd
EskoArtwork
Estée Lauder Companies, The
Exopack Holding Corporation
ExxonMobil Chemical Co.
Fabri-Kal Corporation
Faerch Plast
Firstan
Flint Group
Fluoro-Seal International LP
Fort Dearborn Company
Fres-Co System USA, Inc.
Fujitsu
General Mills, Inc.
Georgia-Pacific LLC
Georgia-Pacific Packaging
Gillette
Graham Packaging Company L.P.
Graphic Packaging Corporation
Graphic Packaging International
Green Line Armor
Green Mountain Coffee Roasters
GreenBlue
Groupe RCM's recycling facility
Hedwin
Heinz
Henkel Consumer Goods
Heritage Plastics
Holmes & Marchant Asia Pacific
Horizon Converting
Huhtamäki OYJ
IFCO Systems N.A., Inc.

iGPS
Indian Tobacco Company (ITC)
Industrial Packaging
Innovia Films
Intel Corporation
International Paper
Interstate Resources, Inc.
INTERTEK
INX International Ink Co.
Johnson & Johnson
Kellogg Company, The
Kimberly-Clark Corporation
Klöckner Pentaplast
Koch Industries, Inc.
KR Brand & Design Solutions
Kraft Foods Global Inc.
Kroger
LBP Manufacturing, Inc.
LiDestri Foods
Loblaw's
Longview Fibre Paper and Packaging, Inc.
Marks & Spencer
Marks and Spencer Group Plc
Mattel, Inc.
MAUSER
McCormick & Company, Inc.
McDonald's
McNairn Packaging
MeadWestvaco Corporation
Melts Packaging
Merck
Metabolix
Method Products
Millwood Inc.
ModusLink Global Solutions
Multi-Color Corporation
Multifilm Packaging Corporation
Nando's
Natura

Nature's Farm
NatureWorks
NatureWorks LLC
Naturopathica Holistic Health
Navajo
NEC Corporation
Nestle
NETGEAR
NewPage Corporation
Nike
NORDENIA U.S.A., Inc.
Northern Technologies International
Nu-Life North America
O Boticário
OEC Graphics
OIA Global Logistics - Creative Packaging Solutions
Omya
ORBIS Container
Orbis Corporation
Owens-Illinois, Inc
PACCESS Packaging
Pacific Southwest Container
Packaging & Technology Integrated Solutions, LLC (PTIS)
Packaging Corp. of America
Packaging Dynamics
Packstar
Pactiv Corporation
Palermo's Pizza
PaperWorks Packaging Group
PepsiCo
Peri Deli
Phoenix Technologies
Plantic Technologies Ltd
Plastic Ingenuity
Plastic Suppliers, Inc.
Pratt Industries
Precision Color Graphics
Printpack, Inc.
Procter & Gamble

Product Ventures
Publix
PUMA
Rainbow Light Nutritional Systems, Inc.
Rebox Corporation
Resource Recycling Systems
Rexam plc
Ring Container Technologies
Rio Tinto
Robinette Company, The
Rochester Institute of Technology
RockTenn Company
Rohrer Corporation
SABMiller
SAIC Energy, Environment, & Infrastructure, LLC
Sainsbury
Sara Lee Corporation
SC Johnson
Sealed Air Corporation
Select Product Group, LP
Seventh Generation
Seydel Companies, The
Shanghai Luxin Evotech Packaging
Shurtape Technologies, LLC
Silgan Holdings, Inc.
Snohomish County
Sobeys
Solo Cup Company
Sonoco Products Company
Spartech Corporation
Spectra-Kote
Spelt
Staples
Starbucks Coffee Company
StewardEdge Inc.
Stonyfield Farm
StopWaste
Sun Hing Printing Company Limited
Sutter Home

Syngenta
TalkingRain
Target
Teijin
Tesco
Tetra Pak International AB
The Leoplast Group
The Village Bakery
TheLamco, Inc.
Thorntons
Tomra North America
Toyota
Trader Joe's
Transparent Container
Transparent Packaging
Trefour Americas
TricorBraun
Tullis Russell Papermakers
Twinings
Two C Pack Systems
U.S. Corrugated, Inc.
Unilever
Union Street Brand Packaging
Unisource Worldwide Inc.
Vetropak
Victorinox
Wal-Mart Brazil
Wal-Mart Canada Corporation
Wausau Paper
Wegman's
WhiteWave Foods
Whole Foods
Winterborne
World Eco Ventures

ORGANISATIONS MENTIONED IN THIS REPORT

Canadian Council of Ministers of the Environment (CCME)
Department for Environment, Food and Rural Affairs (DEFRA)

Environmental Protection Administration (EPA)
European Council for Packaging and the Environment
Food Processing and Packaging Machinery Assn. of the German Engineering
Federation (VDMA)
France's Agency for Environment and Energy Management
French Senate and National Assembly
German Plastics Packaging Industry Association
German Research Institute
Grocery Manufacturers Association (GMA)
Ministry of Economy, Trade and Industry (METI)
Michigan State University School of Packaging
Sustainable Retailing Consortium
Taiwanese Environmental Protection Administration (EPA)
The German Association of the Aluminium Industry (GDA)
U.S. Environmental Protection Agency
Western Michigan University

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