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Technology Landscape, Trends and Opportunities in the Global Bio-plastic Market

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Abstracts

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The technology in bio-plastic has undergone significant change in recent years, from PLA (polylactic acid) t%li%PHAs (polyhydroxyalkanoates) based bioplastic. The rising wave of new technologies such as biodegradable bio-plastics are creating significant potential in packaging and agriculture and horticulture applications due t%li%growing environmental concerns and increasing awareness of the economic & ecological viability of using bioplastics.

In agrochemical market, various technologies such as biodegradable and non-biodegradable bioplastics are used in the packaging, textile, agriculture and horticulture, automotive, electronics, and building and construction applications. Improvement in scope of bio-plastics across end-user industries, shift in consumer preference toward eco-friendly plastic products, and rising use in food packaging and compostable bag applications are creating new opportunities for various bio-plastic technologies.

This report analyzes technology maturity, degree of disruption, competitive intensity, market potential, and other parameters of various technologies in the bio-plastic market. Some insights are depicted below by a sample figure. For more details on figures, the companies researched, and other objectives/benefits on this research report, please download the report brochure.

The study includes technology readiness, competitive intensity, regulatory compliance, disruption potential, trends, forecasts and strategic implications for the global bio-plastic technology by application, technology, and region as follows:

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Non-Biodegradable

Electronics

Biodegradable

Non-Biodegradable

Building and Construction

Biodegradable

Non-Biodegradable

Other

Biodegradable

Non-Biodegradable

Technology Trends and Forecasts by Region [$M shipment analysis for 2018 t%li%2030]:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

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Asia Pacific

Japan

China

South Korea

India

The Rest of the World

Latest Developments and Innovations in the Bio-plastic Technologies

Companies / Ecosystems

Strategic Opportunities by Technology Type

Some of the bio-plastic companies profiled in this report include NatureWorks, BASF, Total Corbion PLA, Mitsubishi Chemical, Biome Bioplastics, Plantic Technologies, Bio-On, Danimer Scientific, Novamont, and Toray Industries

This report answers following 9 key questions:

Q.1 What are some of the most promising and high-growth technology opportunities for the bio-plastic market?

Q.2 Which technology will grow at a faster pace and why?

Q.3 What are the key factors affecting dynamics of different technologies? What are the drivers and challenges of these technologies in bio-plastic market?

Q.4 What are the levels of technology readiness, competitive intensity and regulatory compliance in this technology space?

Q.5 What are the business risks and threats t%li%these technologies in bio-plastic market?

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Q.6 What are the latest developments in bio-plastic technologies? Which companies are leading these developments?

Q.7 Which technologies have potential of disruption in this market?

Q.8 Wh%li%are the major players in this bio-plastic market? What strategic initiatives are being implemented by key players for business growth?

Q.9 What are strategic growth opportunities in this bio-plastic technology space?

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