

Food Waste Biocomposites Market Forecasts to 2032 – Global Analysis By Source (Fruit Waste, Vegetable Waste, Cereal & Grain Waste, Dairy Waste, Meat & Poultry Waste and Other Sources), Material Type, Application and By Geography

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Abstracts

According to Statistics MRC, the Global Food Waste Biocomposites Market is accounted for \$616.9 million in 2025 and is expected to reach \$2,397.4 million by 2032 growing at a CAGR of 21.4% during the forecast period. Food waste biocomposites are sustainable materials created by incorporating food waste-derived fillers, fibers, or residues into biodegradable or synthetic polymer matrices to produce eco-friendly composites. These materials utilize agricultural and food industry by-products such as fruit peels, shells, husks, and other organic residues, reducing landfill burden and greenhouse gas emissions. By converting waste into value-added products, food waste biocomposites support circular economy practices and resource efficiency. They offer desirable properties such as biodegradability, lightweight structure, and strength, making them suitable for applications in packaging, automotive components, construction, and consumer goods. This innovation bridges sustainability with functionality in material science.

Market Dynamics:

Driver:

Surging Demand for Sustainable Materials

The surging demand for sustainable materials is catalyzing innovation in the market, transforming agricultural byproducts into high-performance, eco-friendly alternatives.

This shift is driving circular economy adoption, reducing landfill dependency, and lowering carbon footprints across packaging, construction, and consumer goods sectors. As industries prioritize biodegradable, low-impact solutions, food waste biocomposites gain traction for their cost-effectiveness, renewability, and mechanical strength—unlocking new revenue streams while aligning with global sustainability goals and regulatory pressures.

Restraint:

High Production and Material Costs

High production and material costs pose a significant challenge to the Food Waste Biocomposites Market, restricting growth and profitability. Elevated raw material prices and expensive manufacturing processes increase the overall cost of biocomposite products, making them less competitive compared to conventional alternatives. These financial pressures can limit adoption among manufacturers and end-users, slow market expansion, and discourage investment in innovative solutions, ultimately hindering the sector's potential to scale efficiently and sustainably.

Opportunity:

Technological Advancements & R&D

Technological advancements and robust R&D are revolutionizing the food waste biocomposites market by enhancing material performance and cost-efficiency. Innovations in bio-based polymers, enzymatic treatments, and smart processing techniques are transforming agri-food residues into high-value, sustainable composites. These breakthroughs enable tailored applications across packaging, automotive, and construction sectors, while reducing landfill dependency. R&D also fosters cross-sector collaboration, unlocking novel feedstocks and circular economy models that drive market expansion.

Threat:

Supply Chain Constraints & Scalability

The Food Waste Biocomposites Market faces significant challenges due to supply chain constraints and scalability issues. Limited availability of consistent-quality food waste, coupled with logistical bottlenecks, delays production and increases costs. Small-scale

processing facilities struggle to meet growing demand, while transportation inefficiencies exacerbate delays. These factors collectively hinder the market's ability to expand efficiently, restrict timely product delivery, and slow overall adoption, posing a substantial barrier to sustainable growth in the sector.

Covid-19 Impact

The COVID-19 pandemic accelerated demand for sustainable materials, boosting interest in food waste-derived biocomposites. Disruptions in supply chains and heightened environmental awareness prompted industries to explore biodegradable alternatives. Lockdowns spurred innovation in packaging and construction sectors, where food waste biocomposites gained traction. Despite initial production challenges, the market saw increased investment and regulatory support, positioning these eco-friendly materials as key players in post-pandemic circular economy strategies.

The dairy waste segment is expected to be the largest during the forecast period

The dairy waste segment is expected to account for the largest market share during the forecast period as transforming nutrient-rich byproducts like whey and buttermilk into sustainable bioplastics and edible films. These materials reduce reliance on petroleum-based polymers, lower GHG emissions, and enhance circular economy practices. Innovations in microbial valorization and protein-based encapsulation are unlocking new applications in packaging and agriculture, driving eco-safe waste management and value-added product development². This shift supports both environmental resilience and industrial scalability.

The textiles segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the textiles segment is predicted to witness the highest growth rate, because it enables the upcycling of fiber-rich waste into durable, biodegradable materials. Integration of textile residues—like denim and wool—with food waste enhances composite strength, fungal resistance, and water stability. This synergy supports circular economy goals, reduces landfill burden, and unlocks scalable applications in packaging and construction. Textile-derived biocomposites also offer aesthetic and functional versatility, driving sustainable adoption across industries seeking eco-conscious alternatives.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share due to rapidly growing population and increasing food consumption, which leads to a massive amount of food waste. Governments and industries are now heavily focusing on sustainable waste management and the circular economy, with policies and regulations promoting the conversion of food waste into valuable materials. This, combined with growing consumer awareness and demand for eco-friendly products, is boosting the adoption of food waste-derived biocomposites for various applications, particularly in packaging.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, owing to rising government regulations promoting circular economy practices, coupled with advancements in biocomposite technologies, are accelerating adoptions across packaging, agriculture, and construction sectors. The region's emphasis on reducing food waste, combined with increasing collaborations between manufacturers and research institutions, is fostering innovation and scalability. This positive momentum positions North America as a key growth hub for the food waste biocomposites industry.

Key players in the market

Some of the key players profiled in the Food Waste Biocomposites Market include BASF SE, Covestro AG, NatureWorks LLC, Arkema S.A., Toray Industries, Inc., Mitsubishi Chemical Group Corporation, SABIC, Novamont S.p.A., DuPont de Nemours, Inc., Braskem S.A., Corbion N.V., Danimer Scientific, Inc., FKuR Kunststoff GmbH, Green Dot Bioplastics, Inc., Trellis Earth Products, Inc., Cardia Bioplastics Limited, Biome Bioplastics Limited, EcoCortec d.o.o., Plantic Technologies Limited and FlexForm Technologies.

Key Developments:

In July 2025, BASF and Equinor have forged a strategic partnership under which Equinor will annually supply up to 23 terawatt-hours (?2 billion m?) of low-carbon natural gas to BASF over ten years, enhancing Europe's energy security and sustainability efforts.

In April 2025, Covestro and INEOS have formalized a landmark eight-year LNG-linked gas supply agreement, anchored in INEOS's global LNG capabilities. The deal ensures

stable, long-term feedstock and energy security for Covestro's European operations, fortifying industrial resilience across the region.

In January 2025, Arkema and Japanese deep-tech start-up OOOYOO have signed a memorandum of understanding to jointly develop high-performance CO₂ gas-separation membranes. Arkema contributes advanced high-performance polymers (e.g., Pebax®, polyimide, PEKK, PVDF), while OOOYOO leads membrane and module design.

Sources Covered:

Fruit Waste

Vegetable Waste

Cereal & Grain Waste

Dairy Waste

Meat & Poultry Waste

Other Sources

Material Types Covered:

Polylactic Acid (PLA)

Polyhydroxyalkanoates (PHA)

Starch-based Biocomposites

Cellulose-based Biocomposites

Other Biocomposites

Applications Covered:

Packaging

Food & Beverage

Textiles

Automotive & Transportation

Consumer Goods

Construction & Building Materials

Agriculture & Horticulture

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Application Analysis
- 3.7 Emerging Markets
- 3.8 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL FOOD WASTE BIOCOMPOSITES MARKET, BY SOURCE

- 5.1 Introduction
- 5.2 Fruit Waste
- 5.3 Vegetable Waste
- 5.4 Cereal & Grain Waste
- 5.5 Dairy Waste
- 5.6 Meat & Poultry Waste
- 5.7 Other Sources

6 GLOBAL FOOD WASTE BIOCOMPOSITES MARKET, BY MATERIAL TYPE

- 6.1 Introduction
- 6.2 Polylactic Acid (PLA)
- 6.3 Polyhydroxyalkanoates (PHA)
- 6.4 Starch-based Biocomposites
- 6.5 Cellulose-based Biocomposites
- 6.6 Other Biocomposites

7 GLOBAL FOOD WASTE BIOCOMPOSITES MARKET, BY APPLICATION

- 7.1 Introduction
- 7.2 Packaging
- 7.3 Food & Beverage
- 7.4 Textiles
- 7.5 Automotive & Transportation
- 7.6 Consumer Goods
- 7.7 Construction & Building Materials
- 7.8 Agriculture & Horticulture
- 7.9 Other Applications

8 GLOBAL FOOD WASTE BIOCOMPOSITES MARKET, BY GEOGRAPHY

- 8.1 Introduction
- 8.2 North America
 - 8.2.1 US
 - 8.2.2 Canada
 - 8.2.3 Mexico
- 8.3 Europe
 - 8.3.1 Germany

- 8.3.2 UK
- 8.3.3 Italy
- 8.3.4 France
- 8.3.5 Spain
- 8.3.6 Rest of Europe
- 8.4 Asia Pacific
 - 8.4.1 Japan
 - 8.4.2 China
 - 8.4.3 India
 - 8.4.4 Australia
 - 8.4.5 New Zealand
 - 8.4.6 South Korea
 - 8.4.7 Rest of Asia Pacific
- 8.5 South America
 - 8.5.1 Argentina
 - 8.5.2 Brazil
 - 8.5.3 Chile
 - 8.5.4 Rest of South America
- 8.6 Middle East & Africa
 - 8.6.1 Saudi Arabia
 - 8.6.2 UAE
 - 8.6.3 Qatar
 - 8.6.4 South Africa
 - 8.6.5 Rest of Middle East & Africa

9 KEY DEVELOPMENTS

- 9.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 9.2 Acquisitions & Mergers
- 9.3 New Product Launch
- 9.4 Expansions
- 9.5 Other Key Strategies

10 COMPANY PROFILING

- 10.1 BASF SE
- 10.2 Covestro AG
- 10.3 NatureWorks LLC
- 10.4 Arkema S.A.

- 10.5 Toray Industries, Inc.
- 10.6 Mitsubishi Chemical Group Corporation
- 10.7 SABIC
- 10.8 Novamont S.p.A.
- 10.9 DuPont de Nemours, Inc.
- 10.10 Braskem S.A.
- 10.11 Corbion N.V.
- 10.12 Danimer Scientific, Inc.
- 10.13 FKuR Kunststoff GmbH
- 10.14 Green Dot Bioplastics, Inc.
- 10.15 Trellis Earth Products, Inc.
- 10.16 Cardia Bioplastics Limited
- 10.17 Biome Bioplastics Limited
- 10.18 EcoCortec d.o.o.
- 10.19 Plantic Technologies Limited
- 10.20 FlexForm Technologies

List Of Tables

LIST OF TABLES

Table 1 Global Food Waste Biocomposites Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 3 Global Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 4 Global Food Waste Biocomposites Market Outlook, By Vegetable Waste (2024-2032) (\$MN)

Table 5 Global Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 6 Global Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 7 Global Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 8 Global Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 9 Global Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 10 Global Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 11 Global Food Waste Biocomposites Market Outlook, By Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 12 Global Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 13 Global Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 14 Global Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 15 Global Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 16 Global Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 17 Global Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 18 Global Food Waste Biocomposites Market Outlook, By Textiles (2024-2032)

(\$MN)

Table 19 Global Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 20 Global Food Waste Biocomposites Market Outlook, By Consumer Goods (2024-2032) (\$MN)

Table 21 Global Food Waste Biocomposites Market Outlook, By Construction & Building Materials (2024-2032) (\$MN)

Table 22 Global Food Waste Biocomposites Market Outlook, By Agriculture & Horticulture (2024-2032) (\$MN)

Table 23 Global Food Waste Biocomposites Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 24 North America Food Waste Biocomposites Market Outlook, By Country (2024-2032) (\$MN)

Table 25 North America Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 26 North America Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 27 North America Food Waste Biocomposites Market Outlook, By Vegetable Waste (2024-2032) (\$MN)

Table 28 North America Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 29 North America Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 30 North America Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 31 North America Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 32 North America Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 33 North America Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 34 North America Food Waste Biocomposites Market Outlook, By Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 35 North America Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 36 North America Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 37 North America Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 38 North America Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 39 North America Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 40 North America Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 41 North America Food Waste Biocomposites Market Outlook, By Textiles (2024-2032) (\$MN)

Table 42 North America Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 43 North America Food Waste Biocomposites Market Outlook, By Consumer Goods (2024-2032) (\$MN)

Table 44 North America Food Waste Biocomposites Market Outlook, By Construction & Building Materials (2024-2032) (\$MN)

Table 45 North America Food Waste Biocomposites Market Outlook, By Agriculture & Horticulture (2024-2032) (\$MN)

Table 46 North America Food Waste Biocomposites Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 47 Europe Food Waste Biocomposites Market Outlook, By Country (2024-2032) (\$MN)

Table 48 Europe Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 49 Europe Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 50 Europe Food Waste Biocomposites Market Outlook, By Vegetable Waste (2024-2032) (\$MN)

Table 51 Europe Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 52 Europe Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 53 Europe Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 54 Europe Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 55 Europe Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 56 Europe Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 57 Europe Food Waste Biocomposites Market Outlook, By

Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 58 Europe Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 59 Europe Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 60 Europe Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 61 Europe Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 62 Europe Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 63 Europe Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 64 Europe Food Waste Biocomposites Market Outlook, By Textiles (2024-2032) (\$MN)

Table 65 Europe Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 66 Europe Food Waste Biocomposites Market Outlook, By Consumer Goods (2024-2032) (\$MN)

Table 67 Europe Food Waste Biocomposites Market Outlook, By Construction & Building Materials (2024-2032) (\$MN)

Table 68 Europe Food Waste Biocomposites Market Outlook, By Agriculture & Horticulture (2024-2032) (\$MN)

Table 69 Europe Food Waste Biocomposites Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 70 Asia Pacific Food Waste Biocomposites Market Outlook, By Country (2024-2032) (\$MN)

Table 71 Asia Pacific Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 72 Asia Pacific Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 73 Asia Pacific Food Waste Biocomposites Market Outlook, By Vegetable Waste (2024-2032) (\$MN)

Table 74 Asia Pacific Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 75 Asia Pacific Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 76 Asia Pacific Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 77 Asia Pacific Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 78 Asia Pacific Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 79 Asia Pacific Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 80 Asia Pacific Food Waste Biocomposites Market Outlook, By Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 81 Asia Pacific Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 82 Asia Pacific Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 83 Asia Pacific Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 84 Asia Pacific Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 85 Asia Pacific Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 86 Asia Pacific Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 87 Asia Pacific Food Waste Biocomposites Market Outlook, By Textiles (2024-2032) (\$MN)

Table 88 Asia Pacific Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 89 Asia Pacific Food Waste Biocomposites Market Outlook, By Consumer Goods (2024-2032) (\$MN)

Table 90 Asia Pacific Food Waste Biocomposites Market Outlook, By Construction & Building Materials (2024-2032) (\$MN)

Table 91 Asia Pacific Food Waste Biocomposites Market Outlook, By Agriculture & Horticulture (2024-2032) (\$MN)

Table 92 Asia Pacific Food Waste Biocomposites Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 93 South America Food Waste Biocomposites Market Outlook, By Country (2024-2032) (\$MN)

Table 94 South America Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 95 South America Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 96 South America Food Waste Biocomposites Market Outlook, By Vegetable

Waste (2024-2032) (\$MN)

Table 97 South America Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 98 South America Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 99 South America Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 100 South America Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 101 South America Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 102 South America Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 103 South America Food Waste Biocomposites Market Outlook, By Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 104 South America Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 105 South America Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 106 South America Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 107 South America Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 108 South America Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 109 South America Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 110 South America Food Waste Biocomposites Market Outlook, By Textiles (2024-2032) (\$MN)

Table 111 South America Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 112 South America Food Waste Biocomposites Market Outlook, By Consumer Goods (2024-2032) (\$MN)

Table 113 South America Food Waste Biocomposites Market Outlook, By Construction & Building Materials (2024-2032) (\$MN)

Table 114 South America Food Waste Biocomposites Market Outlook, By Agriculture & Horticulture (2024-2032) (\$MN)

Table 115 South America Food Waste Biocomposites Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 116 Middle East & Africa Food Waste Biocomposites Market Outlook, By Country (2024-2032) (\$MN)

Table 117 Middle East & Africa Food Waste Biocomposites Market Outlook, By Source (2024-2032) (\$MN)

Table 118 Middle East & Africa Food Waste Biocomposites Market Outlook, By Fruit Waste (2024-2032) (\$MN)

Table 119 Middle East & Africa Food Waste Biocomposites Market Outlook, By Vegetable Waste (2024-2032) (\$MN)

Table 120 Middle East & Africa Food Waste Biocomposites Market Outlook, By Cereal & Grain Waste (2024-2032) (\$MN)

Table 121 Middle East & Africa Food Waste Biocomposites Market Outlook, By Dairy Waste (2024-2032) (\$MN)

Table 122 Middle East & Africa Food Waste Biocomposites Market Outlook, By Meat & Poultry Waste (2024-2032) (\$MN)

Table 123 Middle East & Africa Food Waste Biocomposites Market Outlook, By Other Sources (2024-2032) (\$MN)

Table 124 Middle East & Africa Food Waste Biocomposites Market Outlook, By Material Type (2024-2032) (\$MN)

Table 125 Middle East & Africa Food Waste Biocomposites Market Outlook, By Polylactic Acid (PLA) (2024-2032) (\$MN)

Table 126 Middle East & Africa Food Waste Biocomposites Market Outlook, By Polyhydroxyalkanoates (PHA) (2024-2032) (\$MN)

Table 127 Middle East & Africa Food Waste Biocomposites Market Outlook, By Starch-based Biocomposites (2024-2032) (\$MN)

Table 128 Middle East & Africa Food Waste Biocomposites Market Outlook, By Cellulose-based Biocomposites (2024-2032) (\$MN)

Table 129 Middle East & Africa Food Waste Biocomposites Market Outlook, By Other Biocomposites (2024-2032) (\$MN)

Table 130 Middle East & Africa Food Waste Biocomposites Market Outlook, By Application (2024-2032) (\$MN)

Table 131 Middle East & Africa Food Waste Biocomposites Market Outlook, By Packaging (2024-2032) (\$MN)

Table 132 Middle East & Africa Food Waste Biocomposites Market Outlook, By Food & Beverage (2024-2032) (\$MN)

Table 133 Middle East & Africa Food Waste Biocomposites Market Outlook, By Textiles (2024-2032) (\$MN)

Table 134 Middle East & Africa Food Waste Biocomposites Market Outlook, By Automotive & Transportation (2024-2032) (\$MN)

Table 135 Middle East & Africa Food Waste Biocomposites Market Outlook, By

Consumer Goods (2024-2032) (\$MN)

Table 136 Middle East & Africa Food Waste Biocomposites Market Outlook, By
Construction & Building Materials (2024-2032) (\$MN)

Table 137 Middle East & Africa Food Waste Biocomposites Market Outlook, By
Agriculture & Horticulture (2024-2032) (\$MN)

Table 138 Middle East & Africa Food Waste Biocomposites Market Outlook, By Other
Applications (2024-2032) (\$MN)

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