

# **Mycelium Materials Market Forecasts to 2034 – Global Analysis By Material Type (Pure Mycelium Materials, Mycelium Composites, and Hybrid Mycelium Materials), Product Form, Functionality, Technology, Application, End-Use Industry, Distribution Channel, and By Geography**

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## **Abstracts**

According to Statistics MRC, the Global Mycelium Materials Market is accounted for \$3.4 billion in 2026 and is expected to reach \$6.0 billion by 2034 growing at a CAGR of 7.3% during the forecast period. Mycelium materials are bio-based products derived from the root-like network of fungi, which can be grown into customized shapes and properties for various applications. This innovative biomaterial offers renewable, biodegradable, and low-carbon alternatives to conventional materials including plastics, leather, foam, and wood. The market is experiencing rapid expansion as industries seek sustainable solutions that combine performance with environmental responsibility. Mycelium-based products can be engineered for diverse characteristics, from flexible foam for packaging to durable composites for construction and leather-like textiles for fashion applications.

Market Dynamics:

Driver:

Growing demand for sustainable alternatives to plastics and animal-based products

Rising environmental regulations and consumer preference for eco-friendly options are accelerating adoption of mycelium materials across multiple industries. Conventional

plastics contribute significantly to global pollution, while animal-based leather and foams face increasing scrutiny regarding ethical and environmental concerns. Mycelium materials offer compelling advantages including complete biodegradability, low carbon footprint during production, and the ability to be grown rather than extracted or synthesized. Major corporations in packaging, fashion, and automotive sectors are actively seeking these alternatives to meet sustainability commitments. The material's versatility allows it to replace petroleum-based products while maintaining comparable performance characteristics, driving widespread industrial interest.

#### Restraint:

##### Limited production scalability and high initial costs

Current manufacturing infrastructure for mycelium materials remains underdeveloped compared to conventional alternatives, constraining supply volumes and elevating prices. The controlled environment cultivation process requires specialized facilities, precise temperature and humidity management, and trained personnel, representing significant capital investment. Scaling production while maintaining consistent material properties across batches presents ongoing technical challenges. These factors result in higher per-unit costs compared to established plastics or traditional leather, limiting adoption to premium product segments and early-adopting brands. Until production technologies mature and capacity expand substantially, cost barriers will continue restricting the market's penetration into price-sensitive applications.

#### Opportunity:

##### Expanding applications through advanced strain engineering

Biotechnology advances are enabling the development of mycelium strains with tailored properties for specific industrial applications. Researchers can now manipulate fungal genetics to produce materials with enhanced strength, flexibility, water resistance, or fire retardancy, expanding the addressable market across demanding use cases. Custom-engineered strains can grow faster, produce more uniform structures, or incorporate additional functional properties such as antimicrobial characteristics. These innovations allow mycelium materials to compete with higher-performance conventional options previously considered unreachable. As strain libraries expand and regulatory pathways for genetically optimized organisms become clearer, entirely new application categories will open, significantly expanding the total addressable market.

### Threat:

#### Competition from other bio-based and recycled materials

The sustainable materials landscape features numerous competing solutions that may limit mycelium's market share across specific applications. Alternative bio-based materials including polylactic acid (PLA), polyhydroxyalkanoates (PHA), hemp composites, and mushroom leather alternatives from other manufacturers are advancing simultaneously. Recycled content materials and circular economy solutions also compete for the same sustainability-conscious customers and brands. This competitive intensity could suppress pricing power and require continuous innovation to maintain differentiation. End-users may adopt different sustainable solutions for different product lines rather than committing exclusively to mycelium, fragmenting market demand and slowing the development of specialized mycelium production infrastructure.

### Covid-19 Impact:

The COVID-19 pandemic had a mixed impact on the mycelium materials market, initially disrupting supply chains and delaying research initiatives while ultimately accelerating interest in sustainable solutions. Lockdowns temporarily slowed pilot projects and commercial deployments as manufacturing facilities faced operational restrictions. However, pandemic-driven supply chain disruptions highlighted the risks of conventional material dependency, prompting manufacturers to explore alternative, regionally producible materials. Increased consumer focus on environmental health during lockdowns translated into heightened brand interest in sustainable offerings. Post-pandemic recovery has seen accelerated investment in mycelium production capacity as companies seek resilient, local, and low-carbon material sources for their supply chains.

The Packaging Industry segment is expected to be the largest during the forecast period

The Packaging Industry segment is expected to account for the largest market share during the forecast period, driven by massive demand for sustainable alternatives to polystyrene foam and plastic protective packaging. Mycelium-based packaging can be grown into custom molds around product shapes, providing excellent cushioning while being fully compostable after use. Major shipping and logistics companies have already adopted mycelium packaging for high-value or sustainability-focused shipments,

demonstrating commercial viability. The packaging sector's high volume requirements and constant pressure to reduce environmental footprint create ideal conditions for mycelium adoption. As production scales increase and costs decrease, this segment will continue dominating the market throughout the forecast timeline.

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

Over the forecast period, the Online Channels segment is predicted to witness the highest growth rate, reflecting the digital-first nature of mycelium material suppliers and their target customers. Many mycelium material producers are startup companies with direct-to-consumer or direct-to-business online sales models, bypassing traditional distribution networks. E-commerce platforms enable these suppliers to reach global customers, showcase material samples through digital catalogs, and process orders efficiently without physical showroom presence. The pandemic accelerated this trend as business buyers became comfortable purchasing materials online. Educational content, video demonstrations, and digital sampling programs available through online channels help overcome the novelty barrier, making digital sales the fastest-growing route for mycelium material distribution.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by strong venture capital investment in biomaterials startups, favorable regulatory frameworks for novel materials, and early adoption by major brands. The region hosts numerous pioneering mycelium companies that have established production facilities and commercial partnerships across packaging, fashion, and construction sectors. Consumer awareness of sustainability issues is relatively high, creating demand for mycelium-based products. Research institutions and government funding for bioeconomy initiatives further accelerate innovation. The presence of major potential customers in technology, automotive, and consumer goods sectors who have committed to aggressive sustainability targets ensures continued North American market leadership throughout the forecast period.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by rapid industrialization, growing environmental awareness, and government support for circular economy initiatives. Countries including China, Japan,

and South Korea have announced ambitious bio-manufacturing development plans that include mycelium materials. The region's strong manufacturing base, combined with abundant agricultural waste feedstocks suitable for mycelium cultivation, creates favorable production economics. Rising consumer demand for sustainable products among rapidly growing middle-class populations provides expanding market pull. As European and North American mycelium companies establish manufacturing partnerships in Asia, and as local startups emerge, the region will experience the fastest market growth trajectory.

### Key players in the market

Some of the key players in Mycelium Materials Market include Ecovative Design LLC, MycoWorks Inc., Bolt Threads Inc., Mogu Srl, MycoComposite Technologies, Grown Bio BV, Mycelium Materials Europe, Ecovative Materials, MycoTex, Mycelia BVBA, Biohm Ltd., MycoDev Group, HyphaLite, MycoWorks Europe, Mycelium Made, MycoFutures, MycoBuild, and Mycelium Tech.

### Key Developments:

In January 2026, Grown Bio announced the expansion of its 'Grow-It-Yourself' (GIY) kits for the European market, targeting educational institutions and small-scale designers to increase public engagement with mycelium fabrication.

In September 2025, Mogu's PLUMA Acoustic Panels received an Honourable Mention at the International Compasso d'Oro during Expo Osaka 2025, recognized for being the largest mycelium panels ever produced for commercial interiors.

In March 2025, Ecovative raised \$11 million in new funding specifically to accelerate the growth of its spin-off, MyForest Foods. The capital is aimed at expanding the production of MyBacon, a mycelium-based meat alternative, to meet rising consumer demand in the retail sector.

### Material Types Covered:

Pure Mycelium Materials

Mycelium Composites

Hybrid Mycelium Materials

**Product Forms Covered:**

Pre-formed Materials

Powder

Tablet & Capsule

Sheets & Panels

Blocks & Bricks

Other Product Forms

**Functionalities Covered:**

Biodegradable Materials

Compostable Materials

Lightweight Materials

Insulation Properties

Acoustic Properties

Fire Resistance

Water Resistance

**Technologies Covered:**

Solid-State Fermentation

Liquid Fermentation

Controlled Growth & Biofabrication

3D Molding & Forming Technologies

Myco-Welding & Binding Techniques

#### Applications Covered:

Packaging

Construction & Building Materials

Textiles & Leather Alternatives

Food & Beverage

Pharmaceuticals & Healthcare

Furniture & Interior Design

Cosmetics & Personal Care

Agriculture

#### End-Use Industries Covered:

Packaging Industry

Construction Industry

Textile & Fashion Industry

Food Industry

Healthcare & Pharmaceuticals

Automotive Industry

Consumer Goods

Agriculture Industry

Distribution Channels Covered:

Direct Sales (B2B)

Distributors & Wholesalers

Online Channels

Retail Channels

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of 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 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

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**

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

### **2 RESEARCH FRAMEWORK**

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
  - 2.4.1 Data Collection (Primary and Secondary)
  - 2.4.2 Data Modeling and Estimation Techniques
  - 2.4.3 Data Validation and Triangulation
  - 2.4.4 Analytical and Forecasting Approach

### **3 MARKET DYNAMICS AND TREND ANALYSIS**

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

### **4 COMPETITIVE AND STRATEGIC ASSESSMENT**

- 4.1 Porter's Five Forces Analysis
  - 4.1.1 Supplier Bargaining Power
  - 4.1.2 Buyer Bargaining Power
  - 4.1.3 Threat of Substitutes
  - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

## **5 GLOBAL MYCELIUM MATERIALS MARKET, BY MATERIAL TYPE**

- 5.1 Pure Mycelium Materials
- 5.2 Mycelium Composites
- 5.3 Hybrid Mycelium Materials

## **6 GLOBAL MYCELIUM MATERIALS MARKET, BY PRODUCT FORM**

- 6.1 Pre-formed Materials
- 6.2 Powder
- 6.3 Tablet & Capsule
- 6.4 Sheets & Panels
- 6.5 Blocks & Bricks
- 6.6 Other Product Forms

## **7 GLOBAL MYCELIUM MATERIALS MARKET, BY FUNCTIONALITY**

- 7.1 Biodegradable Materials
- 7.2 Compostable Materials
- 7.3 Lightweight Materials
- 7.4 Insulation Properties
- 7.5 Acoustic Properties
- 7.6 Fire Resistance
- 7.7 Water Resistance

## **8 GLOBAL MYCELIUM MATERIALS MARKET, BY TECHNOLOGY**

- 8.1 Solid-State Fermentation
- 8.2 Liquid Fermentation
- 8.3 Controlled Growth & Biofabrication
- 8.4 3D Molding & Forming Technologies
- 8.5 Myco-Welding & Binding Techniques

## **9 GLOBAL MYCELIUM MATERIALS MARKET, BY APPLICATION**

- 9.1 Packaging
  - 9.1.1 Protective Packaging
  - 9.1.2 Cushioning Materials
  - 9.1.3 Consumer Goods Packaging
- 9.2 Construction & Building Materials
  - 9.2.1 Insulation Materials
  - 9.2.2 Acoustic Panels
  - 9.2.3 Structural Components
- 9.3 Textiles & Leather Alternatives
  - 9.3.1 Apparel
  - 9.3.2 Footwear
  - 9.3.3 Accessories
- 9.4 Food & Beverage
  - 9.4.1 Meat Alternatives
  - 9.4.2 Functional Ingredients
- 9.5 Pharmaceuticals & Healthcare
  - 9.5.1 Drug Delivery Systems
  - 9.5.2 Nutraceuticals
- 9.6 Furniture & Interior Design
- 9.7 Cosmetics & Personal Care
- 9.8 Agriculture
  - 9.8.1 Biofertilizers
  - 9.8.2 Soil Conditioners

## **10 GLOBAL MYCELIUM MATERIALS MARKET, BY END-USE INDUSTRY**

- 10.1 Packaging Industry
- 10.2 Construction Industry
- 10.3 Textile & Fashion Industry
- 10.4 Food Industry
- 10.5 Healthcare & Pharmaceuticals
- 10.6 Automotive Industry
- 10.7 Consumer Goods
- 10.8 Agriculture Industry

## **11 GLOBAL MYCELIUM MATERIALS MARKET, BY DISTRIBUTION CHANNEL**

- 11.1 Direct Sales (B2B)
- 11.2 Distributors & Wholesalers

11.3 Online Channels

11.4 Retail Channels

## **12 GLOBAL MYCELIUM MATERIALS MARKET, BY GEOGRAPHY**

12.1 North America

12.1.1 United States

12.1.2 Canada

12.1.3 Mexico

12.2 Europe

12.2.1 United Kingdom

12.2.2 Germany

12.2.3 France

12.2.4 Italy

12.2.5 Spain

12.2.6 Netherlands

12.2.7 Belgium

12.2.8 Sweden

12.2.9 Switzerland

12.2.10 Poland

12.2.11 Rest of Europe

12.3 Asia Pacific

12.3.1 China

12.3.2 Japan

12.3.3 India

12.3.4 South Korea

12.3.5 Australia

12.3.6 Indonesia

12.3.7 Thailand

12.3.8 Malaysia

12.3.9 Singapore

12.3.10 Vietnam

12.3.11 Rest of Asia Pacific

12.4 South America

12.4.1 Brazil

12.4.2 Argentina

12.4.3 Colombia

12.4.4 Chile

12.4.5 Peru

- 12.4.6 Rest of South America
- 12.5 Rest of the World (RoW)
  - 12.5.1 Middle East
    - 12.5.1.1 Saudi Arabia
    - 12.5.1.2 United Arab Emirates
    - 12.5.1.3 Qatar
    - 12.5.1.4 Israel
    - 12.5.1.5 Rest of Middle East
  - 12.5.2 Africa
    - 12.5.2.1 South Africa
    - 12.5.2.2 Egypt
    - 12.5.2.3 Morocco
    - 12.5.2.4 Rest of Africa

## **13 STRATEGIC MARKET INTELLIGENCE**

- 13.1 Industry Value Network and Supply Chain Assessment
- 13.2 White-Space and Opportunity Mapping
- 13.3 Product Evolution and Market Life Cycle Analysis
- 13.4 Channel, Distributor, and Go-to-Market Assessment

## **14 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES**

- 14.1 Mergers and Acquisitions
- 14.2 Partnerships, Alliances, and Joint Ventures
- 14.3 New Product Launches and Certifications
- 14.4 Capacity Expansion and Investments
- 14.5 Other Strategic Initiatives

## **15 COMPANY PROFILES**

- 15.1 Ecovative Design LLC
- 15.2 MycoWorks Inc.
- 15.3 Bolt Threads Inc.
- 15.4 Mogu Srl
- 15.5 MycoComposite Technologies
- 15.6 Grown Bio BV
- 15.7 Mycelium Materials Europe
- 15.8 Ecovative Materials

- 15.9 MycoTex
- 15.10 Mycelia BVBA
- 15.11 Biohm Ltd.
- 15.12 MycoDev Group
- 15.13 HyphaLite
- 15.14 MycoWorks Europe
- 15.15 Mycelium Made
- 15.16 MycoFutures
- 15.17 MycoBuild
- 15.18 Mycelium Tech

## List Of Tables

### LIST OF TABLES

- Table 1 Global Mycelium Materials Market Outlook, By Region (2023–2034) (\$MN)
- Table 2 Global Mycelium Materials Market Outlook, By Material Type (2023–2034) (\$MN)
- Table 3 Global Mycelium Materials Market Outlook, By Pure Mycelium Materials (2023–2034) (\$MN)
- Table 4 Global Mycelium Materials Market Outlook, By Mycelium Composites (2023–2034) (\$MN)
- Table 5 Global Mycelium Materials Market Outlook, By Hybrid Mycelium Materials (2023–2034) (\$MN)
- Table 6 Global Mycelium Materials Market Outlook, By Product Form (2023–2034) (\$MN)
- Table 7 Global Mycelium Materials Market Outlook, By Pre-formed Materials (2023–2034) (\$MN)
- Table 8 Global Mycelium Materials Market Outlook, By Powder (2023–2034) (\$MN)
- Table 9 Global Mycelium Materials Market Outlook, By Tablet & Capsule (2023–2034) (\$MN)
- Table 10 Global Mycelium Materials Market Outlook, By Sheets & Panels (2023–2034) (\$MN)
- Table 11 Global Mycelium Materials Market Outlook, By Blocks & Bricks (2023–2034) (\$MN)
- Table 12 Global Mycelium Materials Market Outlook, By Other Product Forms (2023–2034) (\$MN)
- Table 13 Global Mycelium Materials Market Outlook, By Functionality (2023–2034) (\$MN)
- Table 14 Global Mycelium Materials Market Outlook, By Biodegradable Materials (2023–2034) (\$MN)
- Table 15 Global Mycelium Materials Market Outlook, By Compostable Materials (2023–2034) (\$MN)
- Table 16 Global Mycelium Materials Market Outlook, By Lightweight Materials (2023–2034) (\$MN)
- Table 17 Global Mycelium Materials Market Outlook, By Insulation Properties (2023–2034) (\$MN)
- Table 18 Global Mycelium Materials Market Outlook, By Acoustic Properties (2023–2034) (\$MN)
- Table 19 Global Mycelium Materials Market Outlook, By Fire Resistance (2023–2034)

(\$MN)

Table 20 Global Mycelium Materials Market Outlook, By Water Resistance (2023–2034)

(\$MN)

Table 21 Global Mycelium Materials Market Outlook, By Technology (2023–2034)

(\$MN)

Table 22 Global Mycelium Materials Market Outlook, By Solid-State Fermentation (2023–2034) (\$MN)

Table 23 Global Mycelium Materials Market Outlook, By Liquid Fermentation (2023–2034) (\$MN)

Table 24 Global Mycelium Materials Market Outlook, By Controlled Growth & Biofabrication (2023–2034) (\$MN)

Table 25 Global Mycelium Materials Market Outlook, By 3D Molding & Forming Technologies (2023–2034) (\$MN)

Table 26 Global Mycelium Materials Market Outlook, By Myco-Welding & Binding Techniques (2023–2034) (\$MN)

Table 27 Global Mycelium Materials Market Outlook, By Application (2023–2034) (\$MN)

Table 28 Global Mycelium Materials Market Outlook, By Packaging (2023–2034) (\$MN)

Table 29 Global Mycelium Materials Market Outlook, By Protective Packaging (2023–2034) (\$MN)

Table 30 Global Mycelium Materials Market Outlook, By Cushioning Materials (2023–2034) (\$MN)

Table 31 Global Mycelium Materials Market Outlook, By Consumer Goods Packaging (2023–2034) (\$MN)

Table 32 Global Mycelium Materials Market Outlook, By Construction & Building Materials (2023–2034) (\$MN)

Table 33 Global Mycelium Materials Market Outlook, By Insulation Materials (2023–2034) (\$MN)

Table 34 Global Mycelium Materials Market Outlook, By Acoustic Panels (2023–2034) (\$MN)

Table 35 Global Mycelium Materials Market Outlook, By Structural Components (2023–2034) (\$MN)

Table 36 Global Mycelium Materials Market Outlook, By Textiles & Leather Alternatives (2023–2034) (\$MN)

Table 37 Global Mycelium Materials Market Outlook, By Apparel (2023–2034) (\$MN)

Table 38 Global Mycelium Materials Market Outlook, By Footwear (2023–2034) (\$MN)

Table 39 Global Mycelium Materials Market Outlook, By Accessories (2023–2034) (\$MN)

Table 40 Global Mycelium Materials Market Outlook, By Food & Beverage (2023–2034) (\$MN)

Table 41 Global Mycelium Materials Market Outlook, By Meat Alternatives (2023–2034) (\$MN)

Table 42 Global Mycelium Materials Market Outlook, By Functional Ingredients (2023–2034) (\$MN)

Table 43 Global Mycelium Materials Market Outlook, By Pharmaceuticals & Healthcare (2023–2034) (\$MN)

Table 44 Global Mycelium Materials Market Outlook, By Drug Delivery Systems (2023–2034) (\$MN)

Table 45 Global Mycelium Materials Market Outlook, By Nutraceuticals (2023–2034) (\$MN)

Table 46 Global Mycelium Materials Market Outlook, By Furniture & Interior Design (2023–2034) (\$MN)

Table 47 Global Mycelium Materials Market Outlook, By Cosmetics & Personal Care (2023–2034) (\$MN)

Table 48 Global Mycelium Materials Market Outlook, By Agriculture (2023–2034) (\$MN)

Table 49 Global Mycelium Materials Market Outlook, By Biofertilizers (2023–2034) (\$MN)

Table 50 Global Mycelium Materials Market Outlook, By Soil Conditioners (2023–2034) (\$MN)

Table 51 Global Mycelium Materials Market Outlook, By End-Use Industry (2023–2034) (\$MN)

Table 52 Global Mycelium Materials Market Outlook, By Packaging Industry (2023–2034) (\$MN)

Table 53 Global Mycelium Materials Market Outlook, By Construction Industry (2023–2034) (\$MN)

Table 54 Global Mycelium Materials Market Outlook, By Textile & Fashion Industry (2023–2034) (\$MN)

Table 55 Global Mycelium Materials Market Outlook, By Food Industry (2023–2034) (\$MN)

Table 56 Global Mycelium Materials Market Outlook, By Healthcare & Pharmaceuticals (2023–2034) (\$MN)

Table 57 Global Mycelium Materials Market Outlook, By Automotive Industry (2023–2034) (\$MN)

Table 58 Global Mycelium Materials Market Outlook, By Consumer Goods (2023–2034) (\$MN)

Table 59 Global Mycelium Materials Market Outlook, By Agriculture Industry (2023–2034) (\$MN)

Table 60 Global Mycelium Materials Market Outlook, By Distribution Channel (2023–2034) (\$MN)

Table 61 Global Mycelium Materials Market Outlook, By Direct Sales (B2B)  
(2023–2034) (\$MN)

Table 62 Global Mycelium Materials Market Outlook, By Distributors & Wholesalers  
(2023–2034) (\$MN)

Table 63 Global Mycelium Materials Market Outlook, By Online Channels (2023–2034)  
(\$MN)

Table 64 Global Mycelium Materials Market Outlook, By Retail Channels (2023–2034)  
(\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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