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Prebiotic Ingredients Market Forecasts to 2034 – Global Analysis By Ingredient Type (Inulin, Fructo-oligosaccharides (FOS), Galacto-oligosaccharides (GOS), Mannan-oligosaccharides (MOS), Polydextrose, Xylo-oligosaccharides (XOS), and Other Prebiotic Ingredients), Source, Form, Functionality, Application, End-Use Industry, Distribution Channel, and By Geography

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Abstracts

According to Stratistics MRC, the Global Prebiotic Ingredients Market is accounted for $7.8 billion in 2026 and is expected to reach $16.7 billion by 2034 growing at a CAGR of 9.9% during the forecast period. Prebiotic ingredients are non-digestible food components that selectively stimulate the growth and activity of beneficial gut microorganisms, thereby supporting digestive health and overall wellness. These ingredients are increasingly incorporated into functional foods, dietary supplements, and animal feed products as consumers become more aware of the gut-brain axis and the role of microbiome health in immunity, metabolism, and mental well-being. The market encompasses diverse sources including roots, grains, vegetables, fruits, and dairy-based materials, each offering unique prebiotic profiles and functional properties. Rising demand for clean-label, naturally derived ingredients continues to drive innovation across the prebiotic landscape.

Market Dynamics:

Driver:

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Rising consumer awareness of gut health and its systemic benefits

Growing scientific evidence linking gut microbiome composition to immune function, mental health, weight management, and chronic disease prevention is fundamentally expanding prebiotic ingredient demand. Consumers increasingly understand that prebiotics serve as essential fuel for beneficial bacteria, distinguishing them from probiotics which introduce live organisms. Educational campaigns from healthcare professionals and wellness influencers have elevated digestive health from a niche concern to a mainstream priority. Food manufacturers are responding by fortifying everyday products with prebiotic fibers, while supplement brands develop targeted formulations for specific health outcomes. This awareness-driven demand shows no signs of slowing as microbiome research continues generating compelling health discoveries.

Restraint:

Manufacturing complexity and stability challenges

Production of high-quality prebiotic ingredients presents significant technical hurdles that constrain supply consistency and increase costs. Different prebiotic compounds require specialized extraction, purification, and processing methods to maintain bioactivity while achieving desired product characteristics. Temperature sensitivity, pH instability, and hygroscopic properties complicate formulation across diverse food and beverage matrices without degrading prebiotic functionality. Smaller manufacturers lacking technical expertise may struggle to successfully incorporate prebiotics without compromising product texture, taste, or shelf life. These formulation challenges slow product development cycles and limit the range of applications, particularly in beverages and heat-processed foods.

Opportunity:

Expansion into pet food and animal nutrition sectors

Pet owners increasingly seek the same functional health benefits for their animals that they prioritize for themselves, creating substantial growth opportunities for prebiotic ingredients. Digestive health concerns represent one of the most common reasons for veterinary visits, and prebiotics offer a natural approach to supporting gastrointestinal function in companion animals. Livestock producers are also exploring prebiotics as antibiotic alternatives to promote gut health and improve feed efficiency amid tightening

regulations on growth-promoting antibiotics. The animal nutrition segment remains relatively underpenetrated compared to human applications, offering significant runway for market expansion as research validates specific benefits across species.

Threat:

Intensifying competition from postbiotic and synbiotic alternatives

Emerging microbiome modulation technologies present competitive challenges to traditional prebiotic ingredient positioning. Postbiotics, which contain beneficial metabolites, produced by probiotic bacteria without live organisms, offer similar health benefits with superior stability and faster onset of action. Synbiotic formulations combining prebiotics with compatible probiotics claim enhanced efficacy through synergistic mechanisms. As these alternative categories gain regulatory clarity and consumer recognition, they may capture market share from standalone prebiotic products. Manufacturers must differentiate their offerings through clinical evidence and unique functional properties to maintain relevance amid expanding microbiome health options.

Covid-19 Impact:

The COVID-19 pandemic significantly accelerated prebiotic ingredient market growth as consumers intensified focus on immune health and preventive wellness strategies. Research highlighting connections between gut health and immune response severity drove unprecedented interest in microbiome-supporting ingredients. Supply chain disruptions initially affected raw material availability, but manufacturers quickly adapted through diversified sourcing and increased inventory buffers. Home cooking trends during lockdowns boosted demand for functional ingredients as consumers experimented with health-oriented recipes. The lasting legacy includes permanently elevated baseline awareness of gut health's role in overall wellness and sustained demand for prebiotic-fortified products across multiple categories.

The Roots segment is expected to be the largest during the forecast period

The Roots segment is expected to account for the largest market share during the forecast period, driven by the established commercial infrastructure and recognized efficacy of chicory root-derived inulin and oligofructose. Chicory root offers high extraction yields, consistent quality, and well-documented prebiotic effects supported by decades of clinical research. Jerusalem artichoke and burdock roots provide additional

sourcing options with distinct functional profiles. The established regulatory status of root-derived prebiotics across major markets including the United States and European Union reduces barriers for food manufacturers seeking clean-label ingredients. Production scalability, cost competitiveness, and versatile application across dairy, bakery, and beverage categories ensure roots maintain their dominant market position throughout the forecast period.

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

Over the forecast period, the Powder segment is predicted to witness the highest growth rate, reflecting manufacturer preferences for handling, storage, and formulation flexibility across diverse applications. Powdered prebiotics offer superior stability during transportation and extended shelf life compared to liquid formats, reducing supply chain complexity and product waste. The format enables precise dosage control in supplement manufacturing and seamless incorporation into dry food applications including baked goods, cereals, and snack bars. Growing demand for powdered nutritional supplements, protein powders, and meal replacement products creates natural adjacency for prebiotic fortification. As contract manufacturers expand powder blending capabilities, the segment captures increasing share of new product development activity across functional food and supplement categories.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by high consumer awareness of digestive wellness, strong dietary supplement culture, and established functional food manufacturing infrastructure. The region's mature regulatory framework under FDA guidance provides clarity for prebiotic claims while consumer trust in supplement quality remains relatively high. Major prebiotic ingredient producers maintain significant production and distribution networks throughout the United States and Canada. Healthcare practitioner recommendations increasingly include prebiotic supplementation, driving clinical channel adoption. The presence of leading functional food brands continuously launching prebiotic-fortified products reinforces North America's 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 rising disposable incomes, increasing health consciousness, and

traditional dietary patterns already incorporating prebiotic-rich foods. Countries including China, India, Japan, and South Korea are witnessing rapid growth in functional food and dietary supplement consumption as middle-class populations expand. Traditional ingredients including garlic, onion, and various tubers familiar to Asian cuisines provide cultural acceptance of prebiotic concepts. Government initiatives promoting preventive healthcare and nutrition education further accelerate adoption. As international ingredient suppliers establish local manufacturing and distribution partnerships, and as domestic players develop regionally optimized formulations, Asia Pacific emerges as the fastest-growing market for prebiotic ingredients.

Key players in the market

Some of the key players in Prebiotic Ingredients Market include Cargill Incorporated, Ingredion Incorporated, DuPont de Nemours Inc., Tate & Lyle PLC, ADM Company, Beneo GmbH, FrieslandCampina Ingredients, Roquette Freres, Cosucra Groupe Warcoing SA, Sensus B.V., Yakult Honsha Co. Ltd., Fonterra Co-operative Group Limited, Kerry Group plc, DSM Firmenich AG, and GTC Nutrition LLC.

Key Developments:

In February 2026, DSM-Firmenich AG finalized a strategic shift to focus on human nutrition by announcing the divestment of its Animal Nutrition & Health business to CVC Capital Partners for €2.2 billion. This move allows the company to concentrate its R&D on high-margin prebiotic and 'biotics' innovation for the food, beverage, and dietary supplement markets.

In December 2025, Tate & Lyle PLC expanded its presence in the 'sugar reduction plus fiber' space, leveraging its prebiotic fibers to help manufacturers maintain mouthfeel in reduced-sugar applications. This aligns with the 2026 market trend of 'Functionality without Complexity.'

Ingredient Types Covered:

Inulin

Fructo-oligosaccharides (FOS)

Galacto-oligosaccharides (GOS)

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Mannan-oligosaccharides (MOS)

Polydextrose

Xylo-oligosaccharides (XOS)

Other Prebiotic Ingredients

Sources Covered:

Roots

Grains

Vegetables

Fruits

Dairy-Based Sources

Other Sources

Forms Covered:

Powder

Liquid

Functionalities Covered:

Gut Health

Immunity Enhancement

Bone Health

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Cardiovascular Health

Weight Management

Other Functional Benefits

Applications Covered:

Food & Beverages

Dietary Supplements

Animal Feed

Pet Food

Pharmaceuticals & Clinical Nutrition

Other Applications

End Users Covered:

Food & Beverage Industry

Nutraceutical Industry

Pharmaceutical Industry

Animal Nutrition Industry

Personal Care & Cosmetics

Distribution Channels Covered:

Direct Sales (B2B)

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- Distributors & Wholesalers
- Online Channels
- Specialty Stores

Regions Covered:

- North America
  - United States
  - Canada
  - Mexico
- Europe
  - United Kingdom
  - Germany
  - France
  - Italy
  - Spain
  - Netherlands
  - Belgium
  - Sweden
  - Switzerland
  - Poland

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- 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

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- 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

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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

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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

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

5 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY INGREDIENT TYPE

5.1 Inulin
5.2 Fructo-oligosaccharides (FOS)
5.3 Galacto-oligosaccharides (GOS)
5.4 Mannan-oligosaccharides (MOS)
5.5 Polydextrose
5.6 Xylo-oligosaccharides (XOS)
5.7 Other Prebiotic Ingredients

6 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY SOURCE

6.1 Roots
6.2 Grains
6.3 Vegetables
6.4 Fruits
6.5 Dairy-Based Sources
6.6 Other Sources

7 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY FORM

7.1 Powder
7.2 Liquid

8 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY FUNCTIONALITY

8.1 Gut Health
8.2 Immunity Enhancement
8.3 Bone Health
8.4 Cardiovascular Health
8.5 Weight Management
8.6 Other Functional Benefits

9 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY APPLICATION

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9.1 Food & Beverages
9.1.1 Dairy Products
9.1.2 Bakery & Confectionery
9.1.3 Functional Foods
9.1.4 Beverages
9.1.5 Infant Formula & Baby Food
9.2 Dietary Supplements
9.2.1 Capsules & Tablets
9.2.2 Powder Supplements
9.2.3 Gummies
9.3 Animal Feed
9.3.1 Ruminants
9.3.2 Poultry
9.3.3 Swine
9.3.4 Aquaculture
9.4 Pet Food
9.5 Pharmaceuticals & Clinical Nutrition
9.6 Other Applications

10 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY END-USE INDUSTRY

10.1 Food & Beverage Industry
10.2 Nutraceutical Industry
10.3 Pharmaceutical Industry
10.4 Animal Nutrition Industry
10.5 Personal Care & Cosmetics

11 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY DISTRIBUTION CHANNEL

11.1 Direct Sales (B2B)
11.2 Distributors & Wholesalers
11.3 Online Channels
11.4 Specialty Stores

12 GLOBAL PREBIOTIC INGREDIENTS MARKET, BY GEOGRAPHY

12.1 North America
12.1.1 United States
12.1.2 Canada

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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

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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 Cargill Incorporated
15.2 Ingredion Incorporated
15.3 DuPont de Nemours Inc.
15.4 Tate & Lyle PLC
15.5 ADM Company
15.6 Beneo GmbH
15.7 FrieslandCampina Ingredients
15.8 Roquette Freres
15.9 Cosucra Groupe Warcoing SA
15.10 Sensus B.V.
15.11 Yakult Honsha Co. Ltd.
15.12 Fonterra Co-operative Group Limited
15.13 Kerry Group plc
15.14 DSM Firmenich AG
15.15 GTC Nutrition LLC

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List Of Tables

LIST OF TABLES

Table 1 Global Prebiotic Ingredients Market Outlook, By Region (2023–2034) ($MN)
Table 2 Global Prebiotic Ingredients Market Outlook, By Ingredient Type (2023–2034) ($MN)
Table 3 Global Prebiotic Ingredients Market Outlook, By Inulin (2023–2034) ($MN)
Table 4 Global Prebiotic Ingredients Market Outlook, By Fructo-oligosaccharides (FOS) (2023–2034) ($MN)
Table 5 Global Prebiotic Ingredients Market Outlook, By Galacto-oligosaccharides (GOS) (2023–2034) ($MN)
Table 6 Global Prebiotic Ingredients Market Outlook, By Mannan-oligosaccharides (MOS) (2023–2034) ($MN)
Table 7 Global Prebiotic Ingredients Market Outlook, By Polydextrose (2023–2034) ($MN)
Table 8 Global Prebiotic Ingredients Market Outlook, By Xylo-oligosaccharides (XOS) (2023–2034) ($MN)
Table 9 Global Prebiotic Ingredients Market Outlook, By Other Prebiotic Ingredients (2023–2034) ($MN)
Table 10 Global Prebiotic Ingredients Market Outlook, By Source (2023–2034) ($MN)
Table 11 Global Prebiotic Ingredients Market Outlook, By Roots (2023–2034) ($MN)
Table 12 Global Prebiotic Ingredients Market Outlook, By Grains (2023–2034) ($MN)
Table 13 Global Prebiotic Ingredients Market Outlook, By Vegetables (2023–2034) ($MN)
Table 14 Global Prebiotic Ingredients Market Outlook, By Fruits (2023–2034) ($MN)
Table 15 Global Prebiotic Ingredients Market Outlook, By Dairy-Based Sources (2023–2034) ($MN)
Table 16 Global Prebiotic Ingredients Market Outlook, By Other Sources (2023–2034) ($MN)
Table 17 Global Prebiotic Ingredients Market Outlook, By Form (2023–2034) ($MN)
Table 18 Global Prebiotic Ingredients Market Outlook, By Powder (2023–2034) ($MN)
Table 19 Global Prebiotic Ingredients Market Outlook, By Liquid (2023–2034) ($MN)
Table 20 Global Prebiotic Ingredients Market Outlook, By Functionality (2023–2034) ($MN)
Table 21 Global Prebiotic Ingredients Market Outlook, By Gut Health (2023–2034) ($MN)
Table 22 Global Prebiotic Ingredients Market Outlook, By Immunity Enhancement (2023–2034) ($MN)

Table 23 Global Prebiotic Ingredients Market Outlook, By Bone Health (2023–2034) ($MN)
Table 24 Global Prebiotic Ingredients Market Outlook, By Cardiovascular Health (2023–2034) ($MN)
Table 25 Global Prebiotic Ingredients Market Outlook, By Weight Management (2023–2034) ($MN)
Table 26 Global Prebiotic Ingredients Market Outlook, By Other Functional Benefits (2023–2034) ($MN)
Table 27 Global Prebiotic Ingredients Market Outlook, By Application (2023–2034) ($MN)
Table 28 Global Prebiotic Ingredients Market Outlook, By Food & Beverages (2023–2034) ($MN)
Table 29 Global Prebiotic Ingredients Market Outlook, By Dairy Products (2023–2034) ($MN)
Table 30 Global Prebiotic Ingredients Market Outlook, By Bakery & Confectionery (2023–2034) ($MN)
Table 31 Global Prebiotic Ingredients Market Outlook, By Functional Foods (2023–2034) ($MN)
Table 32 Global Prebiotic Ingredients Market Outlook, By Beverages (2023–2034) ($MN)
Table 33 Global Prebiotic Ingredients Market Outlook, By Infant Formula & Baby Food (2023–2034) ($MN)
Table 34 Global Prebiotic Ingredients Market Outlook, By Dietary Supplements (2023–2034) ($MN)
Table 35 Global Prebiotic Ingredients Market Outlook, By Capsules & Tablets (2023–2034) ($MN)
Table 36 Global Prebiotic Ingredients Market Outlook, By Powder Supplements (2023–2034) ($MN)
Table 37 Global Prebiotic Ingredients Market Outlook, By Gummies (2023–2034) ($MN)
Table 38 Global Prebiotic Ingredients Market Outlook, By Animal Feed (2023–2034) ($MN)
Table 39 Global Prebiotic Ingredients Market Outlook, By Ruminants (2023–2034) ($MN)
Table 40 Global Prebiotic Ingredients Market Outlook, By Poultry (2023–2034) ($MN)
Table 41 Global Prebiotic Ingredients Market Outlook, By Swine (2023–2034) ($MN)
Table 42 Global Prebiotic Ingredients Market Outlook, By Aquaculture (2023–2034) ($MN)
Table 43 Global Prebiotic Ingredients Market Outlook, By Pet Food (2023–2034) ($MN)
Table 44 Global Prebiotic Ingredients Market Outlook, By Pharmaceuticals & Clinical

Nutrition (2023–2034) ($MN)
Table 45 Global Prebiotic Ingredients Market Outlook, By Other Applications (2023–2034) ($MN)
Table 46 Global Prebiotic Ingredients Market Outlook, By End-Use Industry (2023–2034) ($MN)
Table 47 Global Prebiotic Ingredients Market Outlook, By Food & Beverage Industry (2023–2034) ($MN)
Table 48 Global Prebiotic Ingredients Market Outlook, By Nutraceutical Industry (2023–2034) ($MN)
Table 49 Global Prebiotic Ingredients Market Outlook, By Pharmaceutical Industry (2023–2034) ($MN)
Table 50 Global Prebiotic Ingredients Market Outlook, By Animal Nutrition Industry (2023–2034) ($MN)
Table 51 Global Prebiotic Ingredients Market Outlook, By Personal Care & Cosmetics (2023–2034) ($MN)
Table 52 Global Prebiotic Ingredients Market Outlook, By Distribution Channel (2023–2034) ($MN)
Table 53 Global Prebiotic Ingredients Market Outlook, By Direct Sales (B2B) (2023–2034) ($MN)
Table 54 Global Prebiotic Ingredients Market Outlook, By Distributors & Wholesalers (2023–2034) ($MN)
Table 55 Global Prebiotic Ingredients Market Outlook, By Online Channels (2023–2034) ($MN)
Table 56 Global Prebiotic Ingredients Market Outlook, By Specialty Stores (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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