

Fresh Berries - Market Share Analysis, Industry Trends & Statistics, Growth Forecasts (2025 - 2030)

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Report description:

Fresh Berries Market Analysis

The fresh berries market size is valued at USD 35.24 billion in 2025 and is projected to reach USD 43.91 billion by 2030, advancing at a 4.50% CAGR during the forecast window. Steady gains arise from health-driven diets, rapid Adoption of protected cultivation systems, and wider global supply chains that guarantee year-round availability of premium fruit. Growth is strengthened by berries overtaking all other organic fresh produce categories in U.S. retail, generating significant revenue in 2023. Technology-enabled yield gains, notably from proprietary cultivars, cut production risk while enhancing flavor consistency, and e-commerce adoption broadens consumer reach. Competitive dynamics reveal a dual structure in which grower cooperatives dominate individual berry types while capital-rich marketers expand through acquisitions and automation. Climate change remains a wildcard, but investment in protected tunnels, substrate systems, and shelf-life extension technology substantially offsets weather-driven volatility.

Global Fresh Berries Market Trends and Insights

Health-centric diets fueling berry intake

Rising consumer focus on nutrient-dense foods positions berries as a cornerstone of preventive nutrition. Blueberries deliver the highest antioxidant density among common fruits, with anthocyanins linked to improved glycemic control and cardiovascular health. Millennials and Generation Z demonstrate the strongest preference, 33% of U.S. shoppers aged 18-29 purchase only

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organic strawberries, underscoring willingness to pay for perceived health benefits. Household penetration trails other fruit, so upside remains significant even in mature regions. Product developers respond by incorporating concentrates and powders into functional beverages, breakfast bars, and yogurts, expanding routes to market. The net result is a broad, price-resilient demand base that shields the fresh berries market from macroeconomic slowdowns.

Demand from functional food and beverage launches

Food and beverage manufacturers accelerate new concepts leveraging berries' natural color and polyphenol content for specific health claims. High-pressure processing and gentle dehydration maintain bioactivity, allowing clean-label positioning without synthetic additives. Food manufacturers increasingly incorporate berries into products targeting metabolic health, with dried cranberries and berry-infused functional beverages capturing premium price points. The regulatory environment supports this trend, as berries generally receive favorable treatment under health claim regulations. The convergence of clean-label trends with functional nutrition creates sustained demand from food and beverage manufacturers.

Volatile farm labor availability and rising wages

The H-2A Temporary Agricultural Workers program certified 400,000 positions in fiscal 2024, yet average Adverse Effect Wage Rates climbed to USD 17.55 and surpassed USD 19 in high-cost states. Specialty crop operations now commit up to 40% of total expenses to labor, pressuring margins. Robots like Harvest CROO replace 25 pickers per machine, but capital outlays remain prohibitive for small farms. Labor uncertainty, therefore, tempers near-term expansion plans for the fresh berries market.

Other drivers and restraints analyzed in the detailed report include:

Yield gains via proprietary cultivars and genetics / Advanced cold-chain logistics and modified-atmosphere packaging / Stricter phytosanitary and maximum-residue regulations /

For complete list of drivers and restraints, kindly check the Table Of Contents.

Segment Analysis

Strawberries captured 32.5% of the fresh berries market share in 2024, underpinned by stable global demand and year-round tunnel production. Blueberries exhibit a 7.3% CAGR, the highest within the fresh berries market size, as rising disposable incomes support premium fruit purchases across China, Peru, and emerging Asian economies. Proprietary genetics spur yield and flavor advances; 70% of Mexico's blueberry acreage now features patented cultivars, securing price resilience. Raspberries and blackberries grow at moderate rates and benefit from robotics that lower labor intensity. Cranberries maintain volume stability through cooperative marketing.

Protected substrate cultivation lifts strawberry yields significantly, enabling growers to satisfy retail contracts consistently. Parallel gains occur in high-density blueberry orchards using evergreen pruning practices and precision fertigation. As functional food brands scale, demand for berry powders strengthens the "others" category (mulberries, gooseberries), though supply remains concentrated in small geographies. Innovation, therefore, progressively segments the fresh berries market by flavor profile, nutritional density, and proprietary branding.

The Fresh Berries Market Report is Segmented by Berry Type (Strawberries, Blueberries, and More) and by Geography (North America, Europe, and More). The Report Includes Production Analysis (Volume), Consumption Analysis (Value and Volume), Export Analysis (Value and Volume), Import Analysis (Value and Volume), and Price Trend Analysis. The Market Forecasts are Provided in Terms of Value (USD) and Volume (Metric Tons).

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Geography Analysis

North America holds the dominant position with a 31.5% market share in 2024, driven by sophisticated infrastructure, established distribution networks, and premium organic positioning that enables higher margins despite increasing production costs. The United States leads global cranberry production with approximately two-thirds of world output, generating USD 343 million in exports during 2023, while Canada serves as both a major producer and key import destination for counter-seasonal supplies. Mexico emerges as a critical supply source, with berry exports projected to reach 752,000 metric tons in 2025, representing continued growth in blackberries, raspberries, and strawberries despite blueberry production facing competitive pressure from Peru.

Asia-Pacific represents the fastest-growing region with a 5.8% CAGR from 2025-2030, led by China's transformation into the world's largest blueberry producer with 77,000 hectares under cultivation, yielding 520,000 metric tons annually. China's Yunnan Province alone contributes 30% of national output, generating over CNY 3 billion (USD 413 million) in revenue while creating employment for over 100,000 people. Driscoll's acquisition of Costa Group expands high-tech greenhouse acreage in Australia and China, improving year-round output. Yet inadequate last-mile refrigeration in India and Southeast Asia constrains wider market penetration.

Europe shows steady gains, but climate extremes undermine traditional open-field production. Two-fifths of U.K. berry growers risk insolvency by 2026 due to rising costs and retailer price pressure. EU mandates on pesticide reduction elevate compliance expenses yet encourage transition to protected culture and biocontrols. South America remains export-oriented, with Peru doubling blueberry shipments over five years. Government incentives spur cold-chain hubs at Atlantic ports, linking to North America and Europe. The Middle East and Africa contribute small volumes, but import demand accelerates, especially for premium blueberries, as modern retail expands in the Gulf Cooperation Council region.

List of Companies Covered in this Report:

Market Overview / Market Drivers / Market Restraints / Regulatory Landscape / Technological Outlook / Value / Supply Chain Analysis / PESTLE Analysis / List of Stakeholders /

Additional Benefits:

The market estimate (ME) sheet in Excel format /
3 months of analyst support /

Table of Contents:

- 1 Introduction
 - 1.1 Study Assumptions and Market Definition
 - 1.2 Scope of the Study
- 2 Research Methodology
- 3 Executive Summary
- 4 Market Landscape
 - 4.1 Market Overview
 - 4.2 Market Drivers

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- 4.2.1 Health-centric diets fueling berry intake
- 4.2.2 Demand from functional food and beverage launches
- 4.2.3 Adoption of protected cultivation and high-density tunnels
- 4.2.4 Yield gains via proprietary cultivars and genetics
- 4.2.5 Advanced cold-chain logistics and modified-atmosphere packaging
- 4.2.6 Premium pricing and margins for organic certification
- 4.3 Market Restraints
 - 4.3.1 Volatile farm labor availability and rising wages
 - 4.3.2 Climate-driven yield variability and extreme weather
 - 4.3.3 Inadequate cold chain in emerging consumer markets
 - 4.3.4 Stricter phytosanitary and maximum-residue regulations
- 4.4 Regulatory Landscape
- 4.5 Technological Outlook
- 4.6 Value / Supply Chain Analysis
- 4.7 PESTLE Analysis

5 Market Size and Growth Forecasts (Value and Volume)

- 5.1 By Berry Type
 - 5.1.1 Strawberries
 - 5.1.2 Blueberries
 - 5.1.3 Raspberries
 - 5.1.4 Blackberries
 - 5.1.5 Cranberries
 - 5.1.6 Others (Mulberries, Gooseberries, etc.)
- 5.2 By Geography (Production Analysis (Volume), Consumption Analysis (Volume and Value), Import Analysis (Volume and Value), Export Analysis (Volume and Value), and Price Trend Analysis)
 - 5.2.1 North America
 - 5.2.1.1 United States
 - 5.2.1.2 Canada
 - 5.2.2 Europe
 - 5.2.2.1 Germany
 - 5.2.2.2 United Kingdom
 - 5.2.2.3 France
 - 5.2.2.4 Spain
 - 5.2.2.5 Netherlands
 - 5.2.2.6 Poland
 - 5.2.2.7 Russia
 - 5.2.3 Asia-Pacific
 - 5.2.3.1 China
 - 5.2.3.2 Japan
 - 5.2.3.3 India
 - 5.2.3.4 Australia
 - 5.2.4 South America
 - 5.2.4.1 Brazil
 - 5.2.4.2 Argentina
 - 5.2.5 Middle East
 - 5.2.5.1 Turkey

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5.2.5.2 Saudi Arabia

5.2.6 Africa

5.2.6.1 South Africa

5.2.6.2 Egypt

6 Competitive Landscape

6.1 List of Stakeholders

7 Market Opportunities and Future Outlook

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