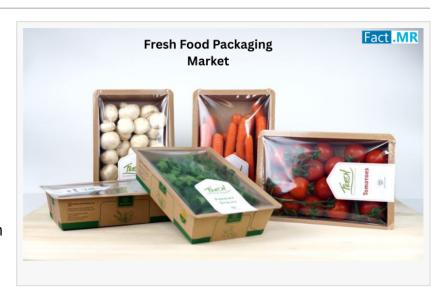


# Fresh Food Packaging Market Size Expected to Hit US\$ 289 Billion by 2035, Exhibiting 5.4% CAGR: Fact.MR Analysis

Fresh food packaging market expands as demand for convenience, sustainability, and innovative solutions reshapes global food preservation trends.

ROCKVILLE, MD, UNITED STATES, August 8, 2025 /EINPresswire.com/ --The global <u>fresh food packaging</u> <u>market</u> is expected to reach USD 289 billion by 2035, up from USD 162 billion in 2024. During the forecast period (2025–2035), the industry is projected to register a CAGR of 5.4%.



Changing lifestyles, urbanization, and the preference for smaller portion sizes are propelling the demand for convenience and perishable food, boosting the need for innovative fresh food packaging solutions.

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Rising Demand for Fresh and Convenient Packaging

Consumer preferences are shifting toward ready-to-eat and freshly prepared meals, prompting food producers and retailers to adopt packaging that extends shelf life without compromising quality. The demand is particularly high for fresh fruits, vegetables, dairy products, seafood, and bakery goods, where packaging plays a vital role in preserving freshness, ensuring safety, and enhancing convenience.

With urban consumers seeking single-serve and on-the-go formats, manufacturers are focusing on lightweight, resealable, and eco-friendly packaging options. Innovations such as modified atmosphere packaging (MAP), vacuum sealing, and biodegradable films are becoming standard in the industry.

## Competitive Landscape and Recent Developments

The fresh food packaging market is highly competitive, with key players investing in sustainable materials, smart packaging technologies, and supply chain efficiency. Leading companies include Amcor plc, Mondi Group, Sealed Air Corporation, Berry Global Inc., Smurfit Kappa Group, and DS Smith plc.

Amcor plc is expanding its recyclable flexible packaging portfolio, focusing on materials that meet both food safety and environmental regulations.

Mondi Group is developing paper-based barrier solutions that replace traditional plastics while maintaining product protection.

Sealed Air Corporation continues to invest in active packaging solutions that slow microbial growth and extend freshness for perishable foods.

Smurfit Kappa is leveraging corrugated and fiber-based packaging for fresh produce and dairy, emphasizing recyclability.

Emerging startups are introducing compostable films, plant-based plastics, and smart labels that track freshness in real time. This focus on innovation is driven by growing consumer awareness of sustainability and food waste reduction.

Fresh Food Packaging Market Analysis

# By Material:

The market is segmented into plastic, paper & paperboard, metal, glass, and others. Plastic remains dominant due to its cost-effectiveness and versatility, though environmental concerns are fueling a shift toward biodegradable and recyclable alternatives. Paper-based packaging is gaining popularity, particularly in markets with strong regulatory support for eco-friendly solutions.

# By Packaging Type (Rigid and Flexible):

Rigid packaging—including trays, clamshells, and boxes—offers durability and protection, making it ideal for fragile items like eggs and berries. Flexible packaging, such as pouches, wraps, and films, is gaining ground for its lightweight nature, reduced material usage, and cost efficiency. Flexible formats are particularly favored in snackable fresh food and portion-controlled servings.

# By Application:

Applications span dairy products, fruits & vegetables, meat & seafood, bakery & confectionery, and others. Meat and seafood packaging is a major revenue contributor due to the need for vacuum-sealed and MAP solutions that extend shelf life. Fruits and vegetables are seeing rapid

growth in demand for breathable films and compostable wraps that maintain freshness during transport and retail display.

## By Region:

North America leads the market with advanced packaging technologies and strong demand for convenience foods.

Europe follows closely, driven by stringent environmental regulations and consumer demand for sustainable packaging.

Asia-Pacific is the fastest-growing region, fueled by population growth, urbanization, and the expansion of organized retail.

Latin America and Middle East & Africa are emerging markets, where investment in modern food retail infrastructure is increasing packaging demand.

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Sustainability and Technology Integration

Sustainability is now a core focus for fresh food packaging manufacturers. Regulatory pressures, such as the EU's single-use plastics ban and extended producer responsibility (EPR) schemes, are prompting companies to redesign packaging for recyclability and compostability.

Technological integration is also transforming the sector. Smart packaging—including freshness indicators, QR codes for traceability, and temperature-sensitive labels—offers both consumers and retailers real-time product information. Such innovations not only enhance safety but also reduce food waste by ensuring timely consumption.

### Outlook

The fresh food packaging market is entering a dynamic growth phase, driven by the intersection of consumer convenience, sustainability demands, and food safety concerns. Companies that can deliver innovative, eco-friendly, and cost-effective solutions will have a competitive edge in this evolving landscape.

Looking ahead, collaboration between food producers, packaging manufacturers, and technology providers will be key to addressing both environmental and consumer demands. As global dietary habits continue to favor fresh, healthy, and minimally processed food, the demand for advanced fresh food packaging will remain robust well into 2035.

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Contact:

US Sales Office 11140 Rockville Pike Suite 400 Rockville, MD 20852 United States

Tel: +1 (628) 251-1583, +353-1-4434-232

Email: sales@factmr.com

S. N. Jha Fact.MR +1 628-251-1583 sales@factmr.com

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