

EVOH for Packaging Market to Reach USD 3,432.8 Million by 2035, Driven by Demand for Food Preservation Solutions | FMI

USA's pharma sector drives EVOH packaging growth, needing strong barriers for sensitive drugs. Market to grow at 3.5% CAGR during the forecast period.

NEWARK, DE, UNITED STATES, May 13, 2025 /EINPresswire.com/ -- The global [Ethylene Vinyl Alcohol \(EVOH\) for packaging market](#) is poised for robust growth, with its size estimated to reach USD 2,148.0 million in 2025 and projected to expand further to USD 3,432.8 million by 2035. This represents a CAGR of 4.8% during the forecast period of 2025 to 2035. Revenue from EVOH for packaging in 2024 stood at USD 2,077.1 million.



EVOH for Packaging Market

EVOH for packaging is gaining significant traction across multiple end-use industries, with the food and beverage sector accounting for over 52% of market share during the forecast period. Its superior oxygen and moisture barrier properties make it an ideal choice for preserving freshness, preventing spoilage, and extending the shelf life of perishable products like meats, dairy, and ready-to-eat meals.

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EVOH is revolutionizing packaging with its excellent barrier properties and sustainability. As demand for food safety and shelf life grows, EVOH stands strong.”
Ismail Sutaria in Packaging at Future Market Insights

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The cast film segment is projected to hold more than 60% of the market share in the product types category throughout the forecast period. Cast film is highly preferred for [food packaging](#)

applications because it is known for its uniform thickness, excellent transparency, and superior oxygen barrier properties.

Its ability to meet high-performance requirements such as product clarity and shelf-life extension underscores its dominance in the segment.

The global EVOH for packaging market is expected to grow 1.6 times by 2035, creating an incremental opportunity worth USD 1,355.7 million. The rising demand for sustainable, efficient, and visually appealing packaging solutions across industries continues to fuel this market's upward trajectory.

Key Takeaways From the EVOH for Packaging Market

- The global EVOH for packaging market achieved a CAGR of 3.3% between 2020 and 2024.
- Market value increased from USD 1,816.2 million in 2020 to USD 2,077.1 million in 2024.
- The Italian EVOH for packaging market is projected to grow at a CAGR of 3.0% by 2035.
- In the USA, the pharmaceutical industry presents significant opportunities for EVOH for packaging, with an anticipated CAGR of 3.5% during the evaluation period.
- Thickness range of 19 to 50 microns is estimated to account for 41.2% of the market by 2035.
- Films & wraps are expected to dominate applications, holding a 35.4% market share by 2035.

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Prominent Drivers of the EVOH for Packaging Market

1. Superior Barrier Properties: EVOH offers excellent barrier protection against oxygen, moisture, and gases, making it ideal for extending the shelf life of packaged products, especially in the food and beverage industry.
2. Growing Demand for Sustainable Packaging: As industries shift toward environmentally friendly solutions, EVOH's recyclability and reduced environmental footprint boost its adoption in sustainable packaging applications.
3. Expansion in the Food and Beverage Industry: The increasing consumption of processed and packaged food drives the demand for EVOH due to its ability to maintain product freshness and prevent spoilage.
4. Rising Popularity of Flexible Packaging: The growth of flexible packaging formats like pouches and films, which require high-performance barrier layers, supports the market expansion for EVOH materials.
5. Regulatory Support for Food Safety: Stringent regulations in food packaging that emphasize safety, hygiene, and product integrity further promote the use of EVOH in compliant packaging solutions.

Competitive Landscape

Key participants in the EVOH packaging business are creating and bringing new goods into the market. They are combining with various organizations and expanding their geographical reach. A few of them also collaborate and work with local brands and start-up enterprises to produce new products.

Key Developments in EVOH for Packaging Market

- In November 2024, Coveris announced investment in expanding its technical films capacity to meet the rising demand for high-performance packaging solutions.
- In March 2024, Kuraray Co., Ltd announced the investment in a new EVAL™ EVOH resin plant in Singapore, Asia.
- In June 2024, Smurfit Kappa acquired Artemis Ltd., a Bag-in-Box packaging plant located in Shumen, Bulgaria.

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Key Players in EVOH for Packaging Market

- Kuraray Co., Ltd.
- Mitsubishi Chemical Corporation
- Smurfit Kappa Group
- Mondi plc
- Berry Global Group, Inc.
- Amcor plc
- Coveris.
- Wipak LTD.
- Schur Flexibles Holding GesmbH
- Tipack Group
- VF Verpackungen GmbH
- Allvac
- Flexipol (Synnovia company)
- The Supreme Industries Ltd.
- Vishaka Polyfab Pvt Ltd

EVOH for Packaging Market Segmentation

By Product Type:

In terms of product type, the EVOH for packaging market is divided cast film and blown film.

By Thickness:

In terms of thickness, the EVOH for packaging market is segmented into up to 18 micron, 19 to 50 micron, 51 to 80 micron and above 80 micron.

By Application:

The application segment in the EVOH for packaging market includes films & wraps, pouches & bags, bottles, trays, plastic tubes and others.

By End Use:

End Users in the EVOH for packaging market include food & beverages, pharmaceuticals, cosmetics & personal care, automotive, electronics, chemicals and others.

By Region:

Key countries of North America, Latin America, East Asia, South Asia and Pacific, Western Europe, Eastern Europe, Middle East and Africa are covered.

Explore FMI's Related Ongoing Coverage in the Packaging Domain:

The Frozen Food Packaging Machines Market size is projected to be worth USD 1,638.5 million in 2023. The market is likely to surpass USD 2,618.6 million by 2033 at a CAGR of 4.8% during the forecast period. - <https://www.futuremarketinsights.com/reports/frozen-food-packaging-machines-market>

The EVA Coated Film Market size is projected to be worth USD 242.1 million in 2023. The market is likely to surpass USD 390.6 million by 2033 at a CAGR of 4.9% during the forecast period. - <https://www.futuremarketinsights.com/reports/eva-coated-film-market>

The global Antimony Free Film Market size is projected to be worth USD 225.3 Million in 2023. The market is likely to surpass USD 377.6 Million by 2033 at a CAGR of 5.3% during the forecast period. - <https://www.futuremarketinsights.com/reports/antimony-free-film-market>

The global beverage coaster market is estimated to account for USD 1.5 billion in 2024. It is anticipated to grow at a CAGR of 3.5% during the assessment period and reach a value of USD 2.1 billion by 2034. - <https://www.futuremarketinsights.com/reports/beverage-coaster-market>

The shrink sleeve labels market is estimated at USD 14.7 billion in 2024. The sales are expected to grow to USD 21 billion by 2034 ever-evolving packaging industry in varied sectors. - <https://www.futuremarketinsights.com/reports/shrink-sleeve-labels-market>

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Join us as we commemorate 10 years of delivering trusted market insights. Reflecting on a decade of achievements, we continue to lead with integrity, innovation, and expertise.

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