

Global Polyethylene Silage Film Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Polyethylene Silage Film market size is expected to reach \$ 1009 million by 2032, rising at a market growth of 1.5% CAGR during the forecast period (2026-2032).

In 2025, global polyethylene silage film production reached approximately 336,241 tons, average price was about 2,469 US\$ per ton.

Polyethylene silage films are agricultural films used in farmland to protect and store hay, silage, and corn in areas with relatively short growing seasons. Silage films play a role in green storage because they maintain optimal moisture conditions to promote controlled anaerobic fermentation. Silage films generally have the following characteristics: high puncture resistance to ensure the film remains intact during silage and maintains an anaerobic environment; strong UV resistance to prevent catalysis and bursting due to fermentation when stored naturally. Furthermore, to minimize the temperature of the silage pit, transparent hay films are generally not used; instead, military green or gray tones are preferred.

The driving force behind the development of the silage film industry comes first from the continuous policy support for high-quality forage, herbivorous livestock farming, and the utilization of straw as feed. In recent years, policy guidance has consistently focused on optimizing planting structures, expanding the cultivation of high-quality forage, constructing silage facilities, improving the harvesting and storage system, and enhancing mechanization levels. This has driven a steady increase in the supply of raw materials such as silage corn, alfalfa, and oats, and has also spurred the simultaneous development of standardized silage pits, baling operations, harvesting and processing equipment, and socialized harvesting and storage services. Under this policy environment, silage activities are gradually shifting from scattered, seasonal, and

extensive operations to a more stable, standardized, and quality-controlled business model. As a key consumable, the demand for silage film continues to strengthen. Public information also shows that the area under artificial forage cultivation, total forage production, the number of forage product processing entities, and the level of forage mechanization are all increasing, indicating that downstream operators are accelerating their evolution towards large-scale and professional operations. This upgrade directly benefits high-performance, standardized silage film products that are compatible with mechanized operations.

The second core positive factor comes from the long-term rigid demand from the livestock industry for a stable, low-loss supply of roughage throughout the year. The essence of silage is to transform high-moisture forage, crop residues, and some by-products into a reserve feed that can be continuously utilized during periods of forage scarcity, thereby smoothing seasonal fluctuations, reducing the risk of feed shortages, and improving ration stability. As the scale of herbivorous livestock farming expands, the shortage of high-quality roughage resources becomes more prominent, and the importance of feed preservation efficiency and storage quality continues to rise. In the medium to long term, the consumption and production of animal-derived foods remain on an expansionary trajectory, and the increased supply of meat, milk, and eggs will continue to drive demand for high-quality forage in ruminant farming systems. For the silage film industry, as long as farming systems continue to pursue lower mold losses, higher feed availability, and a more stable year-round supply rhythm, the silage preservation segment will continue to expand, and the demand for film materials will increase accordingly.

The third important driver is the increasingly clear economic returns brought about by product performance upgrades. Traditional covering methods primarily address the issue of 'whether it can be sealed,' while upgraded products such as high oxygen barrier, multi-layer co-extrusion, and thin, high-strength materials are beginning to directly impact operational outcomes such as 'how much loss can be reduced, how long can the silage remain stable after opening, and how much more usable feed can be produced.' Public research shows that oxygen barrier membranes significantly reduce surface and edge dry matter loss compared to ordinary membranes, and improve aerobic stability after opening. In practical applications, this translates to reduced feed waste, lower heat generation and mold growth, and increased effective conversion rate per unit of silage material. As ranches and livestock farmers gain a deeper understanding of input-output relationships, performance upgrades are no longer just about material upgrades, but are gradually translating into more tangible economic benefits. Consequently, the industry's focus is shifting from low-priced

covering materials to comprehensive solutions that balance sealing, strength, oxygen barrier properties, and weather resistance.

Furthermore, the advancement of the circular economy and the expansion of application scenarios are opening up new growth opportunities for the industry. On one hand, the continuous improvement of agricultural plastics classification, collection, extended responsibility, and recycling systems, along with increased recycling efficiency and improved recycled material quality, helps alleviate the environmental pressures faced by the industry and promotes the development of silage films towards greater recyclability and traceability. On the other hand, silage is no longer limited to traditional forage and corn; fruit and vegetable byproducts, supermarket discarded agricultural products, crop residues, and some food processing waste are now entering the silage utilization system. Public research shows that these raw materials, when mixed with straw or conventional forage, have good fermentation and feeding potential, transforming low-value, perishable, and seasonal biomass into storable and transportable feed resources. As a result, the silage film industry is gradually expanding from a traditional forage preservation material to agricultural waste resource utilization, food waste reduction, and the construction of green farming systems, thereby broadening its industry boundaries and growth potential.

This report studies the global Polyethylene Silage Film production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Polyethylene Silage Film and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Polyethylene Silage Film that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Polyethylene Silage Film total production and demand, 2021-2032, (Tons)

Global Polyethylene Silage Film total production value, 2021-2032, (USD Million)

Global Polyethylene Silage Film production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Polyethylene Silage Film consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Polyethylene Silage Film domestic production, consumption, key domestic manufacturers and share

Global Polyethylene Silage Film production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Polyethylene Silage Film production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Polyethylene Silage Film production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Polyethylene Silage Film market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Amcor, Coveris, RKW Group, Trioworld, Benepak, Barbier Group, Armando Alvarez, Silawrap, Rani Plast, POLIFILM, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Polyethylene Silage Film market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Polyethylene Silage Film Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Polyethylene Silage Film Market, Segmentation by Type:

LLDPE

LDPE

Others

Global Polyethylene Silage Film Market, Segmentation by Function:

Bale Film

Cover Film

Global Polyethylene Silage Film Market, Segmentation by Structure:

5-Layers

7-Layers

Others

Global Polyethylene Silage Film Market, Segmentation by Application:

Grasses Silage

Corn Silage

Vegetables Silage

Others

Companies Profiled:

Amcor

Coveris

RKW Group

Trioworld

Benepak

Barbier Group

Armando Alvarez

Silawrap

Rani Plast

POLIFILM

Plastika Kritis

KRONE

DUO PLAST

KeQiang

KOROZO

Silage Packaging

Key Questions Answered:

1. How big is the global Polyethylene Silage Film market?
2. What is the demand of the global Polyethylene Silage Film market?
3. What is the year over year growth of the global Polyethylene Silage Film market?
4. What is the production and production value of the global Polyethylene Silage Film market?
5. Who are the key producers in the global Polyethylene Silage Film market?
6. What are the growth factors driving the market demand?

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