

Agricultural Silage Films Market is Anticipated to Increase at 6% CAGR and Reach Sales of US\$ 6.5 Bn by 2031 End

Agricultural Films Market Share & Trends Analysis, By Film, By Material, By Application & By Region Forecast, 2021-2031

DUBLIN, IRELAND, March 16, 2022 /EINPresswire.com/ -- 250 Pages Agricultural Silage Films Market Survey by Fact MR, A Leading Business and Competitive Intelligence Provider

Latest industry survey by Fact MR, predicts [sales of Agricultural Silage Films](#) to swell at propelled CAGR

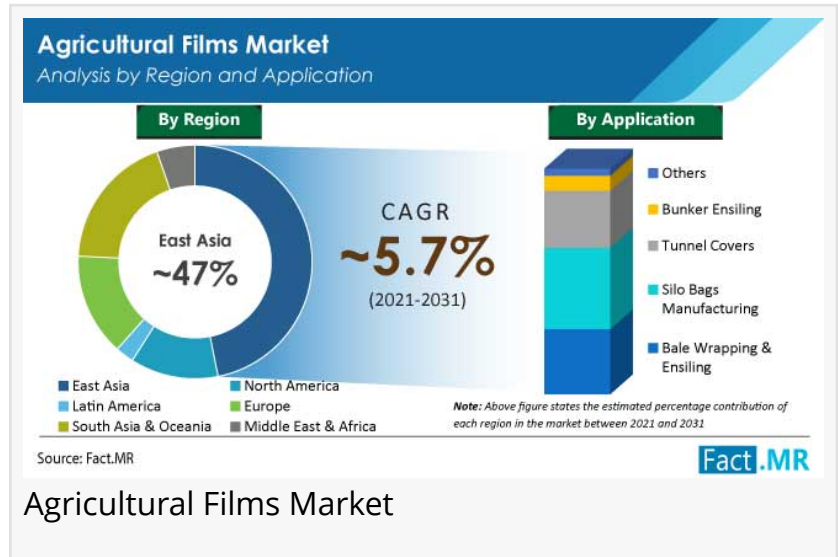
through 2031, as chemical and materials sales gradually recover post disruptions caused by COVID-19. The report is aimed at furnishing insights into hidden growth opportunities and challenges. It also provides recommendations to aid businesses prep for unforeseen challenges.

The market intelligence study therefore includes demographics analysis so market players can plan their product and marketing strategy. It offers sales outlook in 20+ countries. It identifies the most lucrative segments to assist companies in creating winning strategies for future.

To remain 'ahead' of your competitors, request for a sample – https://www.factmr.com/connectus/sample?flag=S&rep_id=3450

The report offers actionable and valuable [market insights of Agricultural Silage Films](#). The latest report by Fact.MR provides details on the present scenario of the market across various regions along with the historic data and forecast of the market. The report also includes information on the sales and demand of Agricultural Silage Films Market across various industries and regions.

The market study done by Fact.MR gives exclusive information about how the market will grow. The study identifies crucial trends that are determining the [growth of Agricultural Silage Films](#)



[market](#). This newly published report sheds light on vital dynamics, such as the drivers, restraints, and opportunities for key market players as well as emerging players associated with the production and supply. The latest report by Fact.MR provides detailed Market Analysis of Agricultural Silage Films

This newly published and insightful report sheds light on Market Insights of Agricultural Silage Films, key dynamics, their impact on the overall value chain from suppliers to end-users and Growth of Agricultural Silage Films Market.

Need more information about Report Methodology? Click here-
https://www.factmr.com/connectus/sample?flag=RM&rep_id=3450

Key Segments Covered in Agricultural Silage Films Industry Research

- By Film

Geomembrane

Agricultural Silage Films

Agricultural Mulching Films

Greenhouse Plastic/Covering Film

- By Material

Ethylene Butyl Acrylate Agricultural Silage Films

Ethylene-Vinyl Acetate Agricultural Silage Films

Low-Density Polyethylene Agricultural Silage Films

LLDPE Agricultural Silage Films

LLPE Agricultural Silage Films

HDPE Agricultural Silage Films

Polypropylene Agricultural Silage Films

Polyamide Agricultural Silage Films

EVA Agricultural Silage Films

Ethylene Vinyl-Alcohol Copolymer Resins

PVC Agricultural Silage Films

Others

- By Application

Agricultural Silage Films for Bale Wrapping & Ensiling

Agricultural Silage Films for Silo Bags Manufacturing

Agricultural Silage Films for Tunnel Covers

Agricultural Silage Films for Bunker Ensiling

Others

Full Access of this Exclusive Report is Available at- <https://www.factmr.com/checkout/3450>

Key Takeaways from Market Study

- The global Agricultural Silage Films market is expected to grow 1.7X in value, creating an absolute \$ opportunity of around US\$ 7.5 Bn by 2031.
- In terms of value, silo bags manufacturing application is expected to register a CAGR of 5.9% to be valued at US\$ 6.5 Bn by 2031-end.
- Among the film types, mulch films and greenhouse plastics are expected to grow 1.9X and 1.7X, respectively, and create an absolute \$ opportunity of around US\$ 4.2 Bn and US\$ 2.5 Bn each.
- Low-density polyethylene material is estimated to account for 55.7% of the market value share by 2031-end, and gain 409.1 BPS in its market share.
- East Asia is witnessing for highest consumption and the market here is expected to expand at a CAGR of 6.9% over the forecast period. The region is expected to hold more than 52% of the market value share by 2031 and be valued over US\$ 9.3 Bn.

“Agricultural film demand is gaining traction across several nations with unfavourable climate for crop production, aiming to reduce import dependency,” says a Fact.MR analyst.

Competitive Landscape

Majority of companies discussed in the report have focused on product launches and expanding their manufacturing units in developing regions. Strategies include innovation, collaborations with key players, partnerships, strategic alliances, and strengthening of regional and global distribution networks.

Some of the key developments are:

- On 3rd January 2020, BASF SE announced the acquisition of Solvay’s polyamide business segment. With this acquisition, BASF got an opportunity to expand its business by operating eight production sites in different countries across the globe, including China, India, South Korea, North America, Europe, Mexico, and Brazil.
- Lucro Plastecycle, a recycling company in India, and Dow Inc., signed a memorandum of understanding on 10th February 2021 to launch and develop polyethene film solutions by recycling used plastic products.
- On 12th January 2021, Ab Rani Plast Oy introduced a product named “RaniWrap Ecol” in Europe, and its trial also delivered excellent results, as it is considered a more sustainable product and will reduced carbon footprint.

- On 4th March 2021, Berry Global announced an investment of US\$ 30 Mn to increase the production capacity of hand stretch films and ultra-high-performance machines.

- Similarly, other recent developments related to companies manufacturing Agricultural Silage Films have been tracked by the team at Fact.MR, which are available in the full report.

Report Benefits & Key Questions Answered

- How much is the Agricultural Silage Films market worth at present?

The global Agricultural Silage Films market is valued at US\$ 10.2 Bn, and is expected to rise at a CAGR of 5.7% over the span of the next 10 years.

- What will be the demand outlook of mulch films?

Demand for plastic mulch is surging and the segment accounts for around 50% of market share.

- At what CAGR did the sales of Agricultural Silage Films increased over the past 5 years?

Over the historical period of 2016-2020, the market for Agricultural Silage Films created an absolute dollar opportunity of over US\$ 1.2 Bn globally, rising at a CAGR of 3.5% over the same period.

- What are the key trends shaping the market for Agricultural Silage Films?

5 and 7 layered films and oxygen barrier films are trending nowadays owing to their effective utilization in unfavourable climatic conditions.

- What is driving most of the demand for Agricultural Silage Films?

Upsurge in demand for fresh and health crop production is a key factor driving demand for Agricultural Silage Films.

More Valuable Insights on Agricultural Silage Films Market

Fact.MR, in its new report, offers an unbiased Market Analysis of Agricultural Silage Films, Sales and Demand of Agricultural Silage Films, analyzing forecast statistics through 2019 and beyond. The study reveals growth projections on the basis of various criteria.

Explore Fact.MR's Coverage on the Chemicals and Materials Domain:

Bio-succinic Acid Market - <https://www.factmr.com/report/5405/biosuccinic-acid-market>

The covid-19 pandemic had disastrous impact on the global Bio-succinic Acid market. Due to restrictions on transport from region to region, it had adverse consequences on the market. Government initiatives to stop the disease from spreading like lockdown rules had to take place at the cost of a significant down fall of the overall Bio-succinic Acid production.

Surge Suppression IC Market – <https://www.factmr.com/report/surge-suppression-ic-market>

According to the latest study by Fact.MR, surge suppression IC market is expected to grow significantly over the projected forecast period (2021-2031). Increased focus for the security of power supply and expanding interest for utility clients have provided a positive outlook to the suppression IC market

Liquid Propellants Market – <https://www.factmr.com/report/Liquid-Propellants-Market>

The expansion of the rocket propulsion sector is fueled by an increase in the number of space expeditions, high efficiency and technological improvements in the rocket propulsion, due to which the liquid propellants market is expected to grow at a CAGR of over 7% during the forecast period and demand for the product is set to behold the huge gain.

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