

Agricultural Films Market Size, Share And Growth Analysis For 2024-2033

*The Business Research Company's
Agricultural Films Global Market Report
2024 – Market Size, Trends, And Market
Forecast 2024-2033*

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The Business Research Company has
updated its global market reports with
latest data for 2024 and projections up
to 2033



The Business
Research Company

Agricultural Films Global Market Report 2024 –
Market Size, Trends, And Market Forecast 2024-2033

The Business Research Company's [“Agricultural Films Global Market Report 2024](#) is a comprehensive source of information that covers every facet of the market. As per TBRC’s market forecast, the agricultural films market size is predicted to reach \$15.94 billion in 2028 at a compound annual growth rate (CAGR) of 7.7%.



The agricultural films market size is expected to see strong growth in the next few years. It will grow to \$15.94 billion in 2028 at a compound annual growth rate (CAGR) of 7.7%.”

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The growth in the agricultural films market is due to the increase in focus on improving agricultural output globally. Asia-Pacific region is expected to hold the largest agricultural films market share. Major players in the agricultural films market include Berry Global Inc., Kuraray Co. Ltd., Coveris Group, Trioplast Industrier AB, Armando Alvarez Group, RKW Group, AL-PACK Enterprises Ltd.

[Agricultural Films Market Segments](#)

- By Type: Low-Density Polyethylene, Linear Low-Density Polyethylene, High-Density Polyethylene, Ethylene Vinyl Acetate, Other Types
- By Film: Geomembrane, Agricultural Silage Films, Agricultural Mulching Films, Greenhouse Plastic Or Covering Film
- By Application: Agricultural Films For Bale Wrapping And Ensiling, Agricultural Films For Silo Bags Manufacturing, Agricultural Films For Tunnel Covers, Agricultural Films For Bunker Ensiling
- By Geography: The global agricultural films market is segmented into North America, South

America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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Agricultural films refer to coring material, whether or not it comes in rolls. Film is used for composting, as well as for row coverings, hay bags, silo caps, trench silo covers, plant bed covers, and to conserve fodder. The raw materials commonly used in agricultural films are low-density polyethene (LDPE), ethylene-vinyl acetate (EVA), or ethylene-butyl acrylate (EBA) copolymers, and linear low-density polyethene (LLDPE).

The main types of agricultural films are low-density polyethene, linear low-density polyethene, high-density polyethene, ethylene-vinyl acetate, and others. High-density polyethene is a low-cost, milky white, semi-translucent thermoplastic. It is stiffer and stronger than LDPE, with good impact strength and greater puncture resistance. The various forms of films include geomembrane, agricultural silage films, agricultural mulching films, greenhouse plastic/covering films that are used for bale wrapping and ensiling, silo bag manufacturing, tunnel covers, and bunker ensiling.

Read More On The Agricultural Films Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/agricultural-films-global-market-report>

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