



# Biological Polymer Film 2019 Global Market Size, Market Share, Status, SWOT Analysis and Forecast to 2025

PUNE, MAHRASHTRA, INDIA, February 6, 2019 /EINPresswire.com/ -- Global Biological Polymer Film Market

Biological Polymer Films are biodegradable and compostable materials that have packaging applications. They are manufactured from renewable raw materials such as cellulose, starch, polylactic acid (PLA), chitosan, and proteins.

In terms of geographic regions, the Biological Polymer Film market will witness considerable growth in the Americas during the next few years. This region will be the major contributor to the growth of the market due to the improved economic conditions in emerging countries such as China and India.

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The following manufacturers are covered:

Avery Dennison  
BASF Corporation (US)  
BioBag International AS  
Braskem  
Evonik Industries AG  
Toray Industries Inc.  
Industria Termoplastica Pavese ITP  
Innovia Films  
Klockner Pentaplast  
Mondi Group  
NatureWorks LLC  
Plastic Union  
Taghleef Industries (Ti)

The global Biological Polymer Film market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Biological Polymer Film volume and value at global level, regional level and company level. From a global perspective, this report represents overall Biological Polymer Film market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

Segment by Regions

North America

Europe

China

Japan

## Segment by Type

PLA films

PHB films

PHA films

PVA films

Polyamide films

Mulch films

PBAT films

## Segment by Application

Food & beverage

Home & personal care

Medical & pharmaceutical

Agriculture

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