

Biaxially Oriented Polyamide (BOPA) Film Market Report: Trends, Forecast and Competitive Analysis [2024-2030]

https://marketpublishers.com/r/BE905DC8E8EFEN.html

Date: April 2024

Pages: 150

Price: US\$ 4,850.00 (Single User License)

ID: BE905DC8E8EFEN

Abstracts

Get it in 2 to 4 weeks by ordering today

Biaxially Oriented Polyamide (BOPA) Film Market Trends and Forecast

The future of the global BOPA film market looks attractive with opportunities in the packaging, automotive, construction, and electrical & electronic industries. The global BOPA film market is expected t%li%reach an estimated \$5.2 billion by 2030 with a CAGR of 5.5% from 2024 t%li%2030. The major growth drivers for this market are increasing demand for flexible packaging due t%li%the growth in food & pharmaceutical market and increasing penetration of BOPA film due t%li%its superior mechanical strength, higher transparency, chemical resistance, and excellent gas barrier properties as compared t%li%biaxially oriented polypropylene (BOPP) and biaxially oriented polyethylene terephthalate (BOPET) film.

Lucintel forecasts that the sequential process is expected t%li%remain the largest segment due t%li%low-cost, flexibility in the process while stretching, and high production rate.

Food packaging is expected t%li%remain the largest end use industry; it is als%li%expected t%li%witness the highest growth during the forecast period, supported by the growth in demand for processed meat, red meat, and cheese packaging.

Asia Pacific is expected t%li%remain the largest



market by value and volume and is als%li%expected t%li%witness the highest growth over the forecast period because of growth in the demand for food and pharmaceutical packaging, automobile, and construction sectors due t%li%economic expansions in India and China.

Asia Pacific is expected t%li%remain the largest in the Biaxially Oriented Polyamide (BOPA) Film Market

- 1. United States: Companies like Honeywell International Inc. and Amcor plc are investing in research and development t%li%enhance the performance of BOPA films for packaging applications. Honeywell International Inc. has announced initiatives t%li%develop high-barrier BOPA films with improved sustainability profiles. The US government has introduced regulations t%li%promote the use of recyclable and environmentally friendly packaging materials, driving demand for BOPA films.
- 2. China: Chinese companies such as Changzhou Hengli Machinery Co., Ltd. and Xinle Huaba%li%Plastic Machinery Co., Ltd. are expanding their production capacities t%li%meet the growing demand for BOPA films in the food and pharmaceutical packaging sectors. The Chinese government has launched initiatives t%li%promote the adoption of advanced packaging materials, supporting the growth of the BOPA film market.
- 3. India: In India, companies like Uflex Ltd. are focusing on developing BOPA films with enhanced barrier properties and heat resistance for flexible packaging applications. Uflex Ltd. has announced targets t%li%increase the production capacity of BOPA films t%li%cater t%li%the domestic and international markets. The Indian government has introduced incentives for investments in the packaging industry, driving growth in the BOPA film market.
- 4. Germany: German companies like Covestr%li%AG are investing in the development of sustainable BOPA films derived from renewable raw materials. Covestr%li%AG has announced collaborations with research institutions t%li%improve the recyclability of BOPA films. The German government has launched funding programs t%li%support innovation in sustainable packaging materials, providing incentives for companies in the BOPA film market.



5. Brazil: In Brazil, companies such as KI?ckner Pentaplast are expanding their BOPA film production capacities t%li%meet the demand from the food and beverage packaging industries. KI?ckner Pentaplast has announced initiatives t%li%develop biobased BOPA films t%li%reduce environmental impact. The Brazilian government has implemented regulations t%li%promote the use of recyclable packaging materials, driving adoption of BOPA films.

Emerging Trends in the Biaxially Oriented Polyamide (BOPA) Film Market

Emerging trends, which have a direct impact on the dynamics of the industry, include growing use of linear simultaneous stretching line (LISIM) technique and growing demand for balanced film with better dimensional stability and less shrinkage.

A total of 113 figures / charts and 104 tables are provided in this 186-page report t%li%help in your business decisions. A sample figure with insights is shown below.

Biaxially Oriented Polyamide (BOPA) Film Market by Segment

The study includes a forecast for the global biaxially oriented polyamide (BOPA) film market by process, function, end use industry, and region as follows:

Biaxially Oriented Polyamide (BOPA) Film Market by Process [Value (\$M) and Volume (Kilotons) shipment analysis for 2018 – 2030]:

Sequential
Simultaneous
Blown

Biaxially Oriented Polyamide (BOPA) Film Market by Function [Value (\$M) and Volume (Kilotons) shipment analysis for 2018 – 2030]:

Barrier

Safety

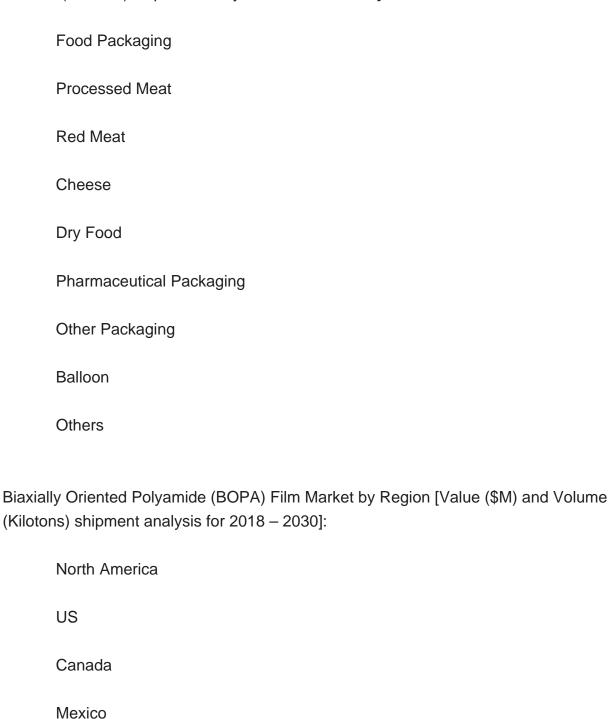
Microporous



Others

Europe

Biaxially Oriented Polyamide (BOPA) Film Market by End Use Industry [Value (\$M) and Volume (Kilotons) shipment analysis for 2018 – 2030]:





Germany
Italy
Scandinavia
France
Asia Pacific
China
Japan
South Korea
Indonesia
Thailand
The Rest of the World
Brazil
Argentina

List of Biaxially Oriented Polyamide (BOPA) Film Companies

Companies in the market compete on the basis of product quality offered. Major players in this market focus on expanding their manufacturing facilities, R&D investments, infrastructural development, and leverage integration opportunities across the value chain. With these strategies biaxially oriented polyamide (BOPA) film companies cater increasing demand, ensure competitive effectiveness, develop innovative products & technologies, reduce production costs, and expand their customer base. Some of the biaxially oriented polyamide (BOPA) film companies profiled in this report includes.

Unitika Ltd.



Green Seal Holding

Dom%li%Chemicals

A.J. Plast

Kolon Industries

Toyobo

DSM

Honeywell

Bemis

Features of Biaxially Oriented Polyamide (BOPA) Film Market

Market Size Estimates: Biaxially oriented polyamide (BOPA) film market size estimation in terms of value (\$M) and volume (kilotons)

Trend and Forecast Analysis: Market trends (2018-2023) and forecast (2024-2030) by various segments and regions.

Segmentation Analysis: Market size by process, function, and end use industry.

Regional Analysis: Biaxially oriented polyamide (BOPA) film market breakdown by North America, Europe, Asia Pacific, and the Rest of the World.

Growth Opportunities: Analysis of growth opportunities in different process, function, and end use industry, and regions for the biaxially oriented polyamide (BOPA) film market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape for the biaxially oriented polyamide (BOPA) film market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.



FAQ

Q1. What is the biaxially oriented polyamide (BOPA) film market size?

Answer: The global biaxially oriented polyamide (BOPA) film market is expected t%li%reach an estimated \$5.2 billion by 2030.

Q2. What is the growth forecast for biaxially oriented polyamide (BOPA) film market?

Answer: The biaxially oriented polyamide (BOPA) film market is expected t%li%grow at a CAGR of 5.5% from 2024 t%li%2030.

Q3. What are the major drivers influencing the growth of the biaxially oriented polyamide (BOPA) film market?

Answer: The major drivers for this market are increasing demand for flexible packaging due t%li%the growth in food & pharmaceutical market and increasing penetration of BOPA film due t%li%its superior mechanical strength, higher transparency, chemical resistance, and excellent gas barrier properties.

Q4. What are the major applications or end use industries for biaxially oriented polyamide (BOPA) film?

Answer: Food packaging are the major end use industries for biaxially oriented polyamide (BOPA) film.

Q5. What are the emerging trends in biaxially oriented polyamide (BOPA) film market?

Answer: Emerging trends, which have a direct impact on the dynamics of the industry, include growing use of linear simultaneous stretching line (LISIM) technique and growing demand for balanced film with better dimensional stability and less shrinkage.

Q6. Wh%li%are the key biaxially oriented polyamide (BOPA) film companies?

Answer: Some of the key biaxially oriented polyamide (BOPA) film companies are as follows:



Unitika		
Green Seal Holding		
Dom%li%Chemicals		
A.J. Plast		
Kolon Industries		
Toyobo		
DSM		
Honeywell		
Bemis		
Q7. Which biaxially oriented polyamide (BOPA) film function segment will be the largest in future?		
Answer: Lucintel predicts that the demand for BOPA films in barrier functions is expected t%li%remain the largest segment; it is als%li%expected t%li%witness the highest growth during the forecast period supported by superior protection properties, such as loss from aroma, permeation of water, increases shelf-life, maintain taste.		
Q8. In biaxially oriented polyamide (BOPA) film market, which region is expected t%li%be the largest in next 5 years?		
Answer: Asia Pacific is expected t%li%remain the largest region and witness the good		

Q9. D%li%we receive customization in this report?

growth over next 5 years

Answer: Yes, Lucintel provides 10% Customization Without any Additional Cost.

This report answers following 11 key questions



- Q.1 What are some of the most promising potential, high growth opportunities for the global biaxially oriented polyamide (BOPA) film market by process (sequential, simultaneous, blown), function type (barrier, safety, microporous, and others), end use industry (food packaging, pharmaceutical packaging, other packaging, balloon, and others), and region (North America, Europe, Asia Pacific, and the Rest of the World)?
- Q.2 Which segments will grow at a faster pace and why?
- Q.3 Which regions will grow at a faster pace and why?
- Q.4 What are the key factors affecting market dynamics? What are the drivers and challenges of the market?
- Q.5 What are the business risks and threats t%li%the market?
- Q.6 What are the emerging trends in this market and the reasons behind them?
- Q.7 What are the changing demands of customers in the market?
- Q.8 What are the new developments in the market? Which companies are leading these developments?
- Q.9 Wh%li%are the major players in this market? What strategic initiatives are being implemented by key players for business growth?
- Q.10 What are some of the competitive products and processes in this area and how big of a threat d%li%they pose for loss of market share via material or product substitution?
- Q.11 What M & A activities have taken place in the last 5 years in this market?



Contents

1.EXECUTIVE SUMMARY

2.MARKET BACKGROUND AND CLASSIFICATIONS

- 2.1: Introduction, Background, and Classifications
- 2.2: Supply Chain
- 2.3: Industry Drivers and Challenges

3.MARKET TRENDS AND FORECAST ANALYSIS FROM 2018 TO 2030

- 3.1: Macroeconomic Trends (2018-2023) and Forecast (2024-2030)
- 3.2: Global BOPA Film Market Trends (2018-2023) and Forecast (2024-2030)
- 3.3: Global BOPA Film Market by Process
 - 3.3.1: Sequential
 - 3.3.2: Simultaneous
 - 3.3.3: Blown Precipitated
- 3.4: Global BOPA Film Market by Function
 - 3.4.1: Barrier
 - 3.4.2: Safety
 - 3.4.3: Microporous
 - 3.4.4: Others
- 3.5: Global BOPA Film Market by End Use Industry
 - 3.5.1: Food Packaging
 - 3.5.1.1: Food Packaging Market by End Use
 - 3.5.2: Pharmaceutical Packaging
 - 3.5.3: Other Packaging
 - 3.5.4: Balloon
 - 3.5.5: Other Applications

4.MARKET TRENDS AND FORECAST ANALYSIS BY REGION FROM 2018 TO 2030

- 4.1: Global BOPA Film Market by Region
- 4.2: North American BOPA Film Market Trends and Forecast
 - 4.2.1: Market by Process: Sequential, Simultaneous, and Blown
- 4.2.2: Market by End Use Industry: Food Packaging, Pharmaceutical Packaging, Other Packaging, Balloon, and Other Applications
- 4.2.3: The US BOPA Film Market



- 4.2.4: Canadian BOPA Film Market
- 4.2.5: Mexican BOPA Film Market
- 4.3: European BOPA Film Market Trends and Forecast
 - 4.3.1: Market by Process: Sequential, Simultaneous, and Blown
- 4.3.2: Market by End Use Industry: Food Packaging, Pharmaceutical Packaging, Other Packaging, Balloon, and Other Applications
 - 4.3.3: German BOPA Film Market
- 4.3.4: Italian BOPA Film Market
- 4.3.5: Scandinavian BOPA Film Market
- 4.3.6: French BOPA Film Market
- 4.4: APAC BOPA Film Market Trends and Forecast
- 4.4.1: Market by Process: Sequential, Simultaneous, and Blown
- 4.4.2: Market by End Use Industry: Food Packaging, Pharmaceutical Packaging, Other Packaging, Balloon, and Other Applications
 - 4.4.3: Chinese BOPA Film Market
 - 4.4.4: Japanese BOPA Film Market
 - 4.4.5: Indonesian BOPA Film Market
 - 4.4.6: Thai BOPA Film Market
- 4.5: ROW BOPA Film Market Trends and Forecast
- 4.5.1: Market by Process: Sequential, Simultaneous, and Blown
- 4.5.2: Market by End Use Industry: Food Packaging, Pharmaceutical Packaging, Other Packaging, Balloon, and Other Applications

5.COMPETITOR ANALYSIS

- 5.1: Product Portfolio Analysis
- 5.2: Market Share Analysis
- 5.3: Geographical Reach
- 5.4: Porter's Five Forces Analysis

6.COST STRUCTURE ANALYSIS

- 6.1: Cost of Goods Sold
- 6.2: Selling, General, and Administrative Expenses
- 6.3: Other Expenses
- 6.4: EBITDA Margin

7.GROWTH OPPORTUNITIES AND STRATEGIC ANALYSIS



- 7.1: Growth Opportunity Analysis
 - 7.1.1: Growth Opportunities for the Global BOPA Film Market by Process
- 7.1.2: Growth Opportunities for the Global BOPA Film Market by Function
- 7.1.3: Growth Opportunities for the Global BOPA Film Market by End Use Industry
- 7.1.4: Growth Opportunities for the Global BOPA Film Market by Region
- 7.2: Emerging Trends in the Global BOPA Film Market
- 7.3: Strategic Analysis
 - 7.3.1: New Product Development
 - 7.3.2: Capacity Expansion of the Global BOPA Film Market
 - 7.3.3: Certification and Licensing
 - 7.3.4: Technology Development
 - 7.3.5: Mergers, Acquisitions, and Joint Ventures in the Global BOPA Film Market

8.COMPANY PROFILES OF LEADING PLAYERS

- 8.1: Unitika Ltd.
- 8.2: Green Seal Holding
- 8.3: Domo Chemicals
- 8.4: A.J. Plast
- 8.5: Kolon Industries, Inc.
- 8.6: Toyobo
- 8.7: DSM
- 8.8: Honeywell
- 8.9: Bemis



I would like to order

Product name: Biaxially Oriented Polyamide (BOPA) Film Market Report: Trends, Forecast and

Competitive Analysis [2024-2030]

Product link: https://marketpublishers.com/r/BE905DC8E8EFEN.html

Price: US\$ 4,850.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

First name:

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/BE905DC8E8EFEN.html

To pay by Wire Transfer, please, fill in your contact details in the form below:

1 4	
Last name:	
Email:	
Company:	
Address:	
City:	
Zip code:	
Country:	
Tel:	
Fax:	
Your message:	
	**All fields are required
	Custumer signature

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms.html

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

