

Polylactic Acid (PLA) Packaging Market size to reach US\$ 6.9 Bn by 2031

Polylactic Acid (PLA) Packaging Market Size, Growth 2023 - 2031

WILMINGTON, DELAWARE, UNITED STATES, September 8, 2023 /EINPresswire.com/ -- The global Polylactic Acid [PLA] Packaging Market is estimated to attain a valuation of US\$ 6.9 Bn by the end of 2031, states a study by Transparency Market Research (TMR). Besides, the report notes that the market is prognosticated to expand at a CAGR of 13.2% during the forecast period, 2023-2031.

Key Findings of Study

Surge in Adoption of PLA Packaging in Food & Beverages Industry: Significant adoption of polylactic acid (PLA) for disposable food packaging applications



is creating lucrative business opportunities. Need to utilize packaging that can keep food fresh for a long time is likely to bolster usage of PLA packaging by food delivery service providers. Surge in demand for sustainable and environmental-friendly packaging for cosmetics, electronics, and a spectrum of consumer goods industries is anticipated to accelerate market development.

https://www.transparencymarketresearch.com/sample/sample.php?flag=S&rep_id=78328

Rapid adoption of compostable plastics in the packaging applications in these end-use industries is boosting the polylactic acid (PLA) packaging market. Rise in preference for PLA packaging for food products with short shelf-life presents significant opportunities for companies. PLA is fast emerging as a non-toxic, carbon-neutral, and renewable packaging material.

Rise in Demand for Antibacterial PLA Packaging in Multiple Industries: Rise in usage of additives such as silver and copper has led to development of PLA packaging with excellent barrier properties, especially offering protection against contamination. Copper, for example, has high antiviral and antibacterial activities and thus copper-based additives are likely to gain traction in the polylactic acid (PLA) packaging market.

Competition Landscape

The business landscape is highly competitive, with numerous local players striving for product advancements to consolidate their positions in the market.

Leading companies operating in the polylactic acid (PLA) packaging market are

Stora Enso Oyj, Duni AB, Vegware Ltd., Pactiv LLC, Berry Global Inc., Huhtamaki Oyj, Biome Technologies, Eco-products Inc., Cornware U.K. Ltd., Braskem S.A, Natureworks LLC, Bio-On S.P.A., and Novamont S.p.A are some of the major companies profiled in the global polylactic acid (PLA) packaging market.

Market Segmentation Analysis

The Polylactic Acid [PLA] Packaging Market report is a segmented study of the industry, covering various aspects of the market based on the topics it covers. The analyst conducting the research focuses on the static and dynamic aspects of the industry to gain a comprehensive understanding of the market.

Key Reasons to Purchase Polylactic Acid [PLA] Packaging Market Report

- Gaining a complete understanding of the global market and its commercial environment.
- Identify the key motivators and constraints in the industry and their impact on the global market.
- Examine the major industry players, including raw material and equipment providers, final consumers, traders, distributors, and other stakeholders.

https://www.transparencymarketresearch.com/sample/sample.php?flag=ASK&rep_id=78328

This Report lets you identify the opportunities in Continuous Glucose Monitoring Market by means of a region:

North America (the United States, Canada, and Mexico) Europe (Germany, UK, France, Italy, Russia, Turkey, etc.) Asia-Pacific (China, Japan, Korea, India, Australia, and Southeast Asia (Indonesia, Thailand, Philippines, Malaysia, and Vietnam)) South America (Brazil etc.) The Middle East and Africa (North Africa and GCC Countries)

<u>Sales of Flexible Packaging Paper Market from 2023 to 2031</u> – Market Growth Analysis, Future Scenario

Mulch Films Market Size, Trends, Analysis, Scope, Growth Drivers

Nikhil Sawlani Transparency Market Research Inc. + +1 518-618-1030 email us here Visit us on social media: Twitter LinkedIn YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/654597873

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2023 Newsmatics Inc. All Right Reserved.