

# [CAGR of 5.4%] HBPA Epoxy Resins Market Size, Technology, Industry Demand & Regional Growth Forecast, 2030

*The global HBPA epoxy resins market is projected to reach \$3.1 billion by 2030, exhibiting a CAGR of 5.4% from 2021 to 2030.*

WILMINGTON, DE, UNITED STATES,  
November 13, 2025 /

EINPresswire.com/ -- According to the report published by Allied Market Research, the global [HBPA epoxy resins market](#) generated \$1.9 billion in 2020, and is anticipated to reach \$3.1 billion by 2030, manifesting a CAGR of 5.4% from 2021 to 2030. In-depth information about key drivers, restraints, opportunities, current trends, and their impact on the market is offered in the report.

Download Sample PDF (280 Pages PDF with Insights):

<https://www.alliedmarketresearch.com/request-sample/13503>

Rise in global warming and increase in the need to meet future energy demands led to the expansion of solar and wind power plant facilities. The HBPA epoxy resin, in liquid form, is widely used in wind power applications. Factors propelling the growth of the global HBPA epoxy resins market include the presence of electrical automobile manufacturers and rapid growth in automobile technology.

However, the volatility of raw material prices can hinder market growth. On the other hand, HBPA epoxy resins are used in several industries including the electrical industry, automotive, and construction. The fast-developing construction activities, progress in renewable energy sources, and developments in the automotive industry across the globe, particularly in emerging countries, will create abundant growth opportunities for the HBPA epoxy resins market.

Interested in Procuring this Report? Visit Here: <https://www.alliedmarketresearch.com/hbpa->



## [epoxy-resins-market/purchase-options](#)

Based on form, the solid segment accounted for the largest market share in 2020, contributing to nearly three-fifths of the total share, and is expected to maintain the lead throughout the forecast period. On the other hand, the liquid segment is projected to witness the fastest CAGR of 5.8% from 2021 to 2030.

Based on application, the electrical insulation segment contributed to the largest share in 2020, accounting for more than two-fifths of the global HBPB epoxy resins market. The same segment is expected to lead the market. On the other hand, the automobile segment is expected to manifest the highest CAGR of 6.5% from 2021 to 2030.

Based on region, Asia-Pacific contributed to the highest share in 2020, holding more than one-third of the total market share. Moreover, this region is expected to portray the fastest CAGR of 6.5% during the forecast period. The research also analyzes regions including North America, Europe, and LAMEA.

Access Full Summary Report: <https://www.alliedmarketresearch.com/hbpa-epoxy-resins-market-A13138>

Leading players of the global HBPB epoxy resins market analyzed in the research include Emerald Performance Material, Huntsman Corporation, Mitsubishi Chemical Corporation, Kukdo Chemical Co. Ltd., Hexion Corporation, Aditya Birla Chemicals, SIR Industriale, New Japan Chemical Company, Milliken Chemical, and Atul Ltd.

For More Details: <https://www.globenewswire.com/news-release/2021/09/30/2305878/0/en/HBPA-Epoxy-Resins-Market-Size-to-Reach-3-1-Billion-by-2030-CAGR-5-4-AMR.html>

David Correa

Allied Market Research

+ + + + + +1 800-792-5285

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

[X](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/866916424>

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.

© 1995-2025 Newsmatics Inc. All Right Reserved.