

# Technology Landscape, Trends and Opportunities in the Global Pharmaceutical Packaging Market

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# **Abstracts**

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The material technologies in pharmaceutical packaging has undergone significant change in recent years, with pharmaceutical packaging made of sheet metals t%li%glass and polymer based packaging. The rising wave of new material technologies such as recycled plastics, paper and paperboard, and glass material technology are creating significant potential for advanced pharmaceutical packaging in various medical platforms due t%li%its various properties t%li%provide containment, protection, integrity, and stability t%li%pharmaceutical products.

In pharmaceutical packaging market, various material technologies such as plastics, paper and paperboard, glass, and aluminum foil are used in the bottles, caps & closures, parenteral containers, blister packs, pre-fillable syringes, pre-fillable inhalers, and pouches applications. Growth of pharmaceutical industry in emerging economies and growing demand for drug delivery devices and blister packaging are creating new opportunities for various pharmaceutical packaging technologies.

This report analyzes technology maturity, degree of disruption, competitive intensity, market potential, and other parameters of various technologies in the pharmaceutical packaging market. Some insights are depicted below by a sample figure. For more details on figures, the companies researched, and other objectives/benefits on this research report, please download the report brochure.

The study includes technology readiness, competitive intensity, regulatory compliance, disruption potential, trends, forecasts and strategic implications for the global pharmaceutical packaging technology by application, material technology, and region as



follows: Technology Readiness by Material Technology Competitive Intensity and Regulatory Compliance Disruption Potential by Material Technology Trends and Forecasts by Material Technology [\$M shipment analysis from 2018 t%li%2030]: Plastics Based Paper and Paperboard Based Glass Based Aluminium Foil Based Technology Trends and Forecasts by Application [\$M shipment analysis from 2018 t%li%2030]: **Bottles Plastics Based** Paper and Paperboard Based Glass Based Aluminium Foil Based Caps and Closures **Plastics Based** 

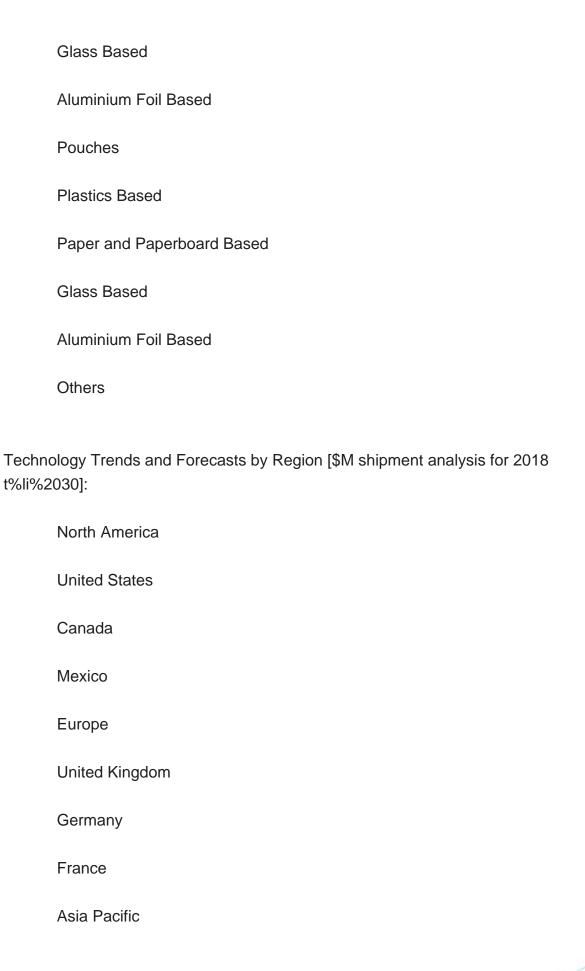
Paper and Paperboard Based



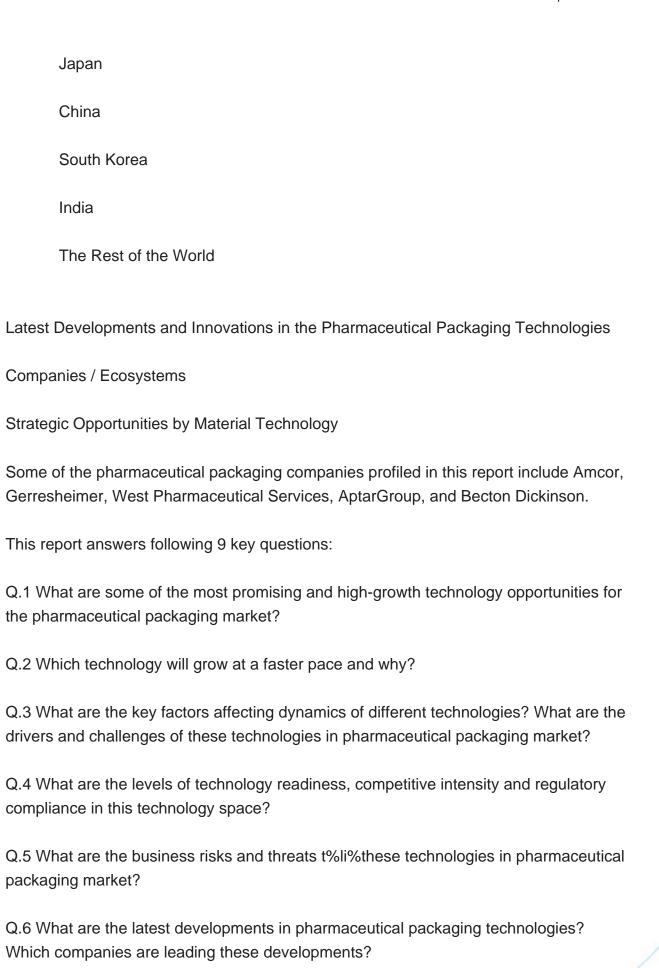
Glass Based

Glass baseu
Aluminium Foil Based
Parenteral Containers
Plastics Based
Paper and Paperboard Based
Glass Based
Aluminium Foil Based
Blister Packs
Plastics Based
Paper and Paperboard Based
Glass Based
Aluminium Foil Based
Pre-Fillable Syringes
Plastics Based
Paper and Paperboard Based
Glass Based
Aluminium Foil Based
Pre-Fillable Inhalers
Plastics Based
Paper and Paperboard Based











- Q.7 Which technologies have potential of disruption in this market?
- Q.8 Wh%li%are the major players in this pharmaceutical packaging market? What strategic initiatives are being implemented by key players for business growth?
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