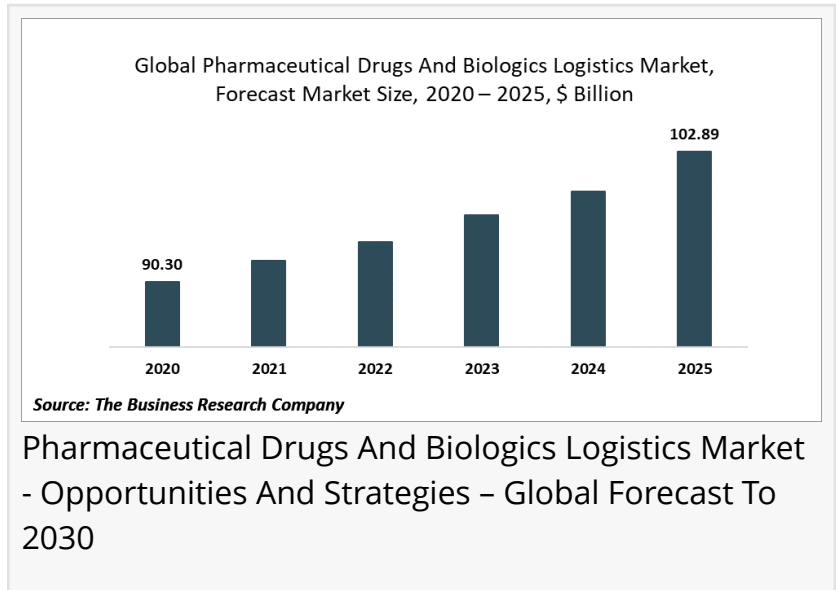


Pharmaceutical Drugs And Biologics Logistics Companies Are Pushing The Use Of Reusable Packaging As A Major Trend

*The Business Research Company's
Pharmaceutical Drugs And Biologics
Logistics Market Report - Opportunities
And Strategies - Global Forecast To 2030*

LONDON, GREATER LONDON, UK,
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Pharmaceutical logistics companies are encouraging the use of reusable packaging to transport pharmaceutical products. Reusable packaging can be made by combining aluminium-coated polyurethane, semi-active intelligent temperature-controlled containers, vacuum insulated panels and expanded polypropylene containers. Reusable containers result in lower carbon footprints than single-use packaging for pharmaceutical products, especially at high volumes. Reusable temperature-controlled packaging is also cost-efficient as compared to disposable packaging. For example, in 2018, Peli BioThermal, a UK based company that is engaged in providing temperature-controlled, thermally-protected packaging and service solutions to the life sciences industry, launched an on demand rental program that allows the clients to receive and return the reusable Credo™ line of temperature-controlled packaging.

The [global pharmaceutical drugs and biologics logistics market](#) size reached a value of nearly \$90.30 billion in 2020, having increased at a compound annual growth rate (CAGR) of 4.1% since 2015. The pharmaceutical drugs market is expected to reach \$102.89 billion by 2025, and \$130.03 billion by 2030.

The pharmaceutical industry is segmented for logistics by mode of transport into land transportation, air transportation, and ocean transportation. The land transportation market accounted for 53.3% of the total in 2020.

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