

Global Injectable Packaging and Component Market: Size, Trends & Forecasts (2021-2025 Edition)

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Abstracts

Scope of the Report

The report entitled "Global Injectable Packaging and Component Market: Size, Trends & Forecasts (2021-2025 Edition)" provides an in-depth analysis of the global injectable packaging market with description of market size and growth. The analysis include market by value, and market share by segments. A brief segment analysis with their actual and forecasted value is also provided in the report.

Furthermore, the report also assesses the key opportunities available in the market and outline the market dynamics that are and will be accountable for growth of the industry. Growth of the global injectable packaging and components market has also been forecasted for the period 2021-2025, taking into consideration previous growth outlines, growth drivers and the existing and forthcoming trends.

West Pharmaceutical Services, Inc., Gerresheimer AG, Ypsomed Group, and Datwyler Holding Inc. are some of the key players operating in the global injectable packaging and component market, whose company profiling has been done in the report. This segment summarizes business overview, financial overview and the business strategies of the companies.

Company Coverage

West Pharmaceutical Services, Inc.

Gerresheimer AG

Ypsomed Group

Datwyler Holding Inc.

Executive Summary

Pharmaceutical packaging can be segregated into two: injectable drug packaging and non-injectable drug packaging. Injectable drugs are more complex than non-injectable drugs and can be easily interfere with environmental factors. Therefore, any container that comes in contact with the active ingredient must be proved to not impact the drug in any way. Packaging of injectable drugs should be done in such a way that its components should not be interfere with outside environmental factors. Injectable packaging and components products include ampules, vials, cartridges & prefilled syringe, seals etc.

The global injectable packaging and components market has increased over the years and is expected to grow in the next four years i.e. 2021 to 2025, particularly due to rising drug consumption. The global injectable packaging and components market is supported by various growth drivers such as merging middle class in developing economies, rising share of injectables in drug pipeline, increase in cancer incidence etc. Yet the stringent rules and regulations associated with drug packaging is obstructing the growth of the market.

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