

# Global Injectable Packaging and Component Market: Size, Trends & Forecasts (2019-2023)

May 2019



# Global Injectable Packaging and Component Market: Coverage

Executive Summary and Scope

Introduction/Market Overview

Global Market Analysis

Dynamics

Competitive Landscape

Company Profiles

# Global Injectable Packaging and Component Market: Coverage

## Scope of the Report

Attributes	Details
Title	Global Injectable Packaging and Component Market (2019-2023)
Coverage	Global
Market Influencing Variables	Growth Drivers, Challenges, Market Trends
Forecast Period of Market	2019-2023
Competition in the Market	Dominated by major players.
Key Players	West Pharmaceutical Services, Inc., Gerresheimer AG, Ypsomed Group, and Datwyler Holding Inc.

# Global Injectable Packaging and Component Market

## Executive Summary

Packaging can be defined as all those activities associated with designing, assessing, and creating the container for a product. The main purpose of packaging any product is to protect it from any physical damage and its reaction with external environment. The primary advantages of packaging include: protection, identification, information against the physical damage, and interruption of undesirable component of the environment.

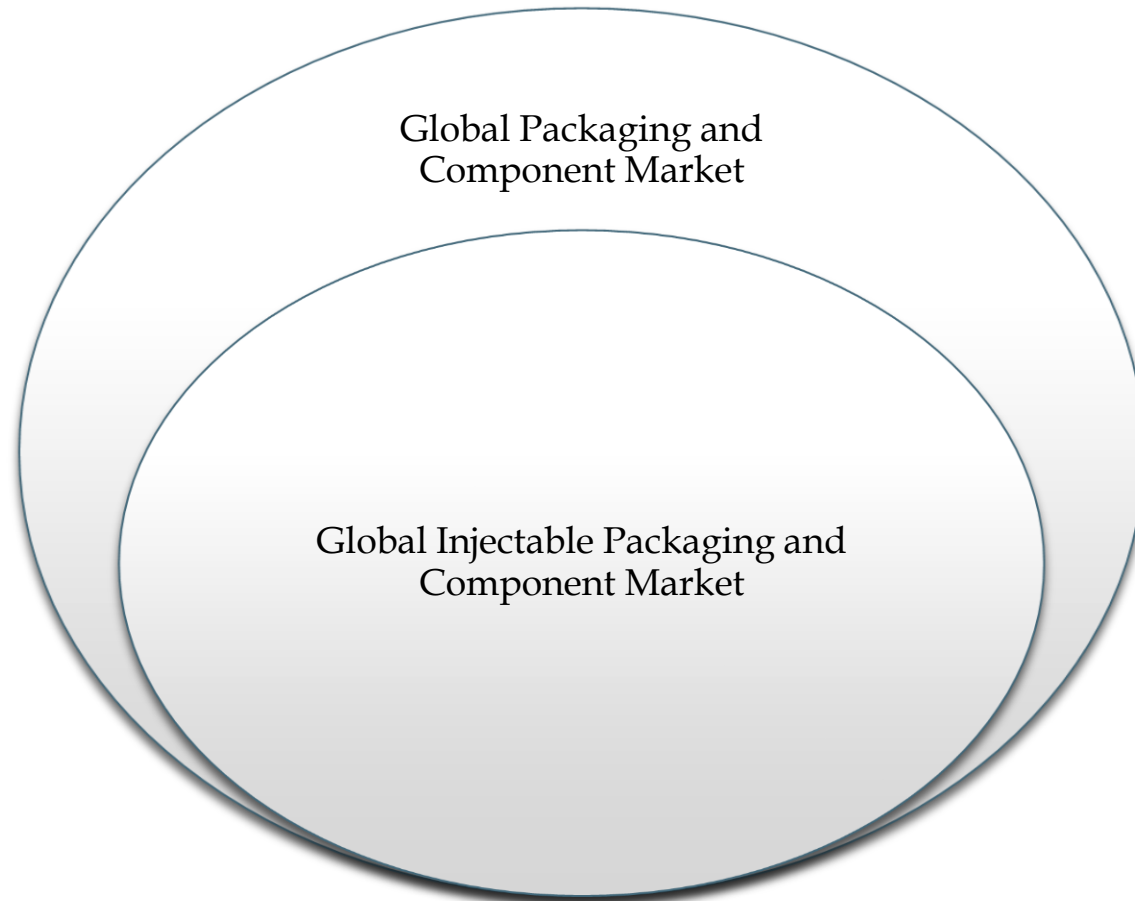
Pharmaceutical packaging is the cost-effective means of presentation, identification protection, information, compliance, and product stability. As pharmaceutical products are more prone to environmental factors, hence they are packaged into three stages: the primary packaging, secondary packaging, and tertiary packaging. Every packaging has its own importance in pharmaceutical packaging line. 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. 2019 to 2023, 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.

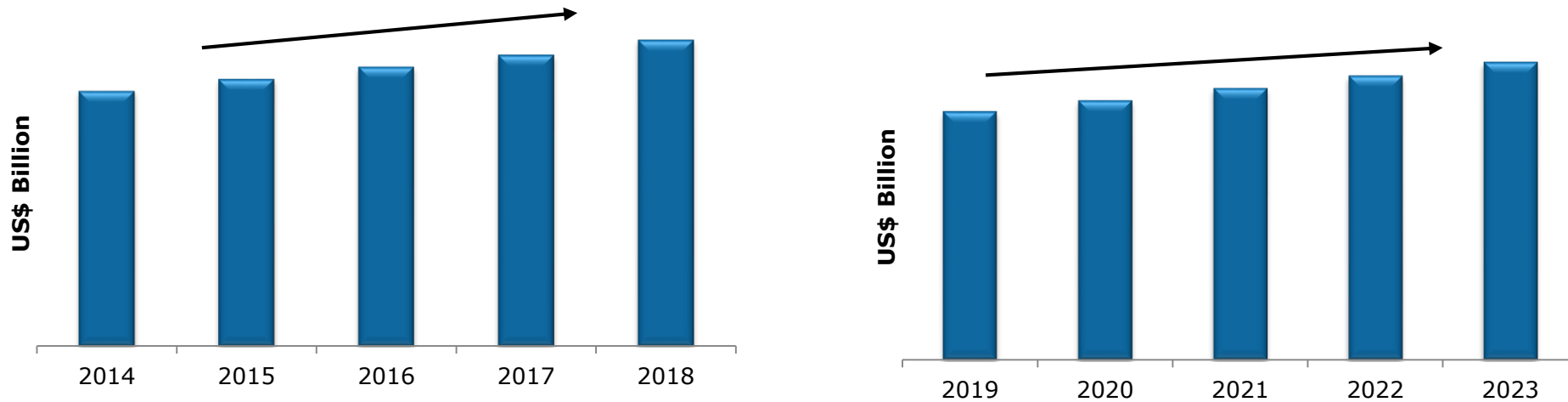
# Global Injectable Packaging and Component Market

## Market Overview



# Pharmaceutical Glass Packaging and Component Market: Global Analysis

## Global Pharmaceutical Glass Packaging and Component Market by Value



CAGRs	
2014-2018	xx%
2019-2023	xx%

The global pharmaceutical glass packaging and component market was valued at US\$...billion in 2018. The market is anticipated to grow and reach to US\$....billion in 2023 from US\$....billion in 2019. The market is estimated to grow at a CAGR of ....% over the years 2019 to 2023.

# Pharmaceutical Glass Packaging and Component Market: Global Analysis

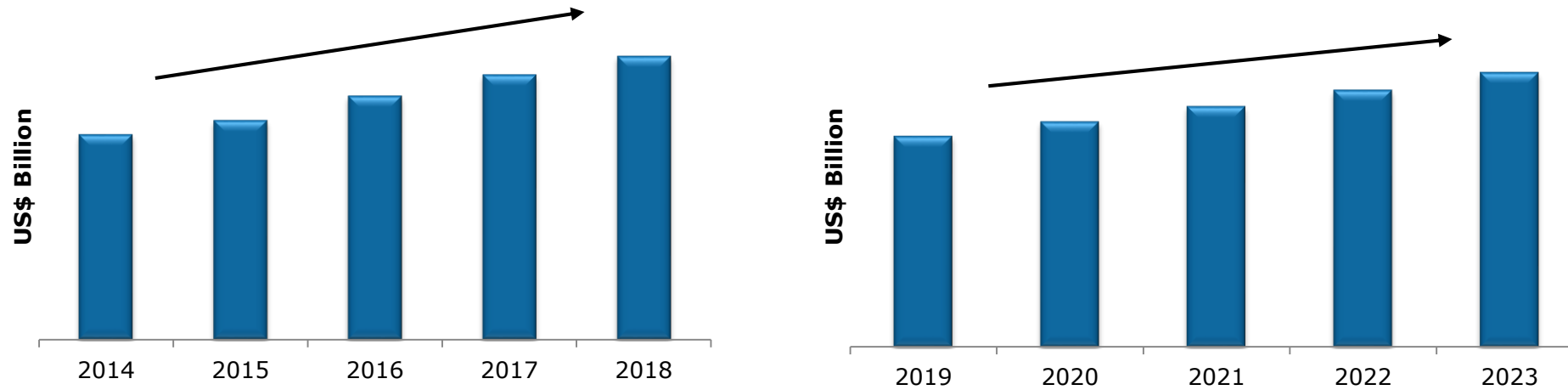
**Global Pharmaceutical Glass Packaging and Component Market by Segments; 2018**



Segments	Share
Injectable Packaging	xx%
Non-Injectable Packaging	xx%

# Injectable Packaging and Component Market: Global Analysis

## Global Injectable Packaging and Component Market by Value



CAGRs	
2014-2018	xx%
2019-2023	xx%

The global injectable packaging and component market by value was US\$....billion in 2018, increased from US\$... billion in 2014. The global market by value is estimated to escalate to US\$...billion by 2023 from US\$.... billion in 2019. The global injectable packaging and component market by value is likely to grow at a CAGR of .....% over the years 2019-2023.

# Injectable Packaging and Component Market: Global Analysis

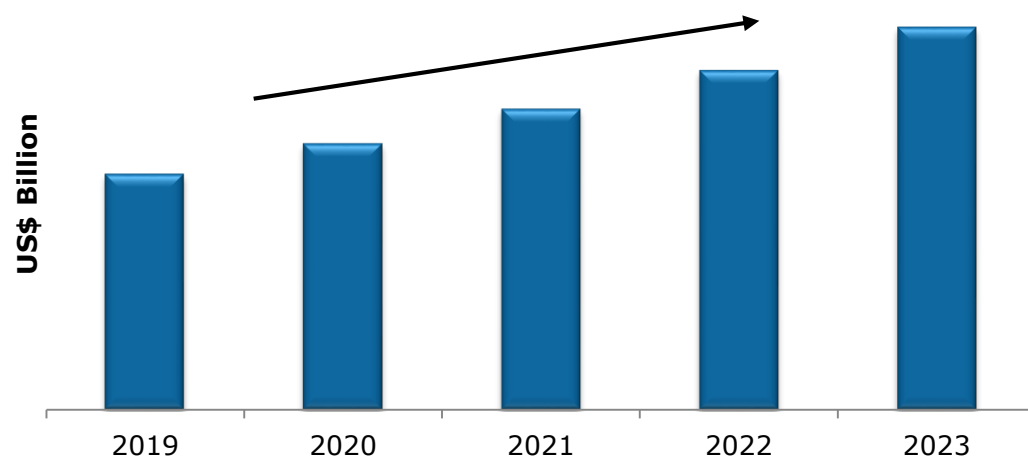
Global Injectable Packaging and Component Market by Segments; 2018



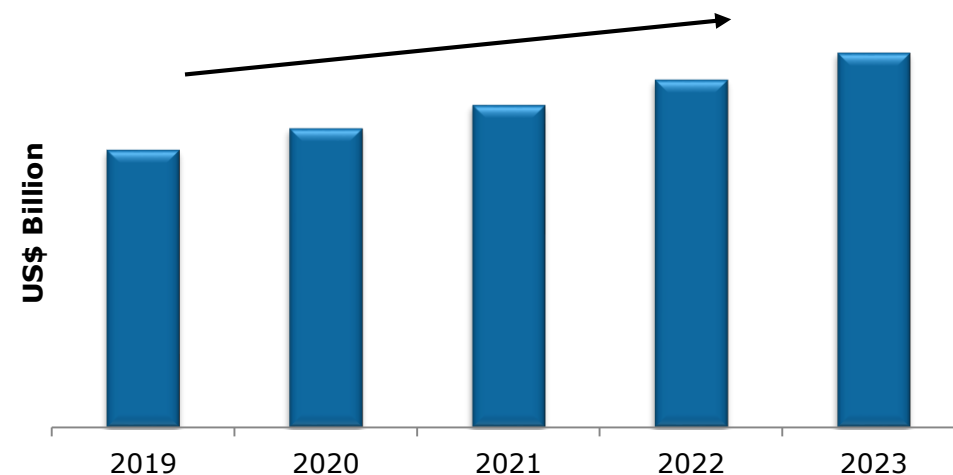
Segments	Share
Prefilled Syringes/ Systems	xx%
Cartridges	xx%
Others	xx%

# Injectable Packaging and Component Market: Segment Analysis

**Global Prefilled Syringes/Systems Market by Value; 2019-2023E (US\$ Billion)**



**Global Cartridges Market by Value; 2019-2023E (US\$ Billion)**



CAGRs	
Prefilled Syringes/Systems	xx%
Cartridges	xx%

# Injectable Packaging and Component Market: Dynamics



# Injectable Packaging and Component Market: Competitive Landscape

Global Injectable Packaging and Component Market Share by Players; 2018

