

Prefilled Syringes Market to cross **USD 3,646.7 million** by 2030

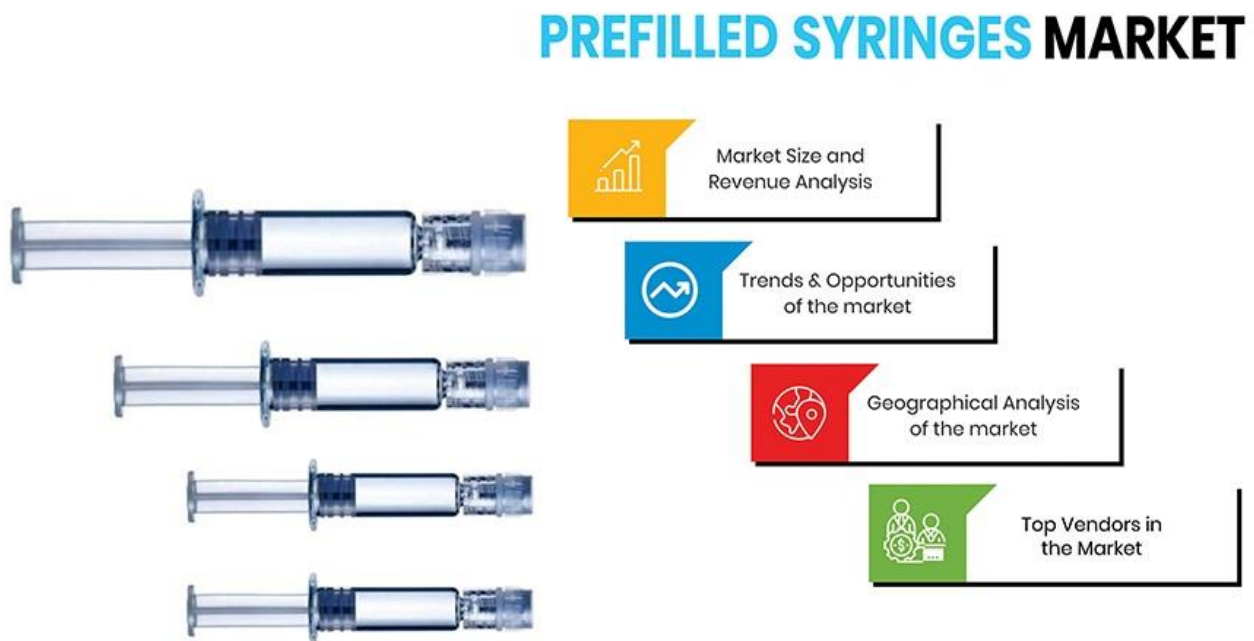


The **prefilled syringes market** will reach [USD 3,646.7 million](#), growing at a 6.8% compound annual growth rate, by 2030.

The progression of this industry can be mainly ascribed to the rising worries connected with needlestick injuries, coupled with the surging need for point-of-care administration.

Moreover, the advantages of prefilled syringes compared to conventional syringe and vial packaging systems also assist this industry's expansion. In addition, the increase in the occurrence of lifestyle-related and chronic ailments is boosting the advancement of the prefilled syringes sector.

In the past few years, the glass category, on the basis of material type, was the higher contributor to the industry. Glass prefilled syringes are most favoured among drug makers because they avoid reactions between the syringe surface and drug molecules. This is a major factor boosting the progression of this category.



On the other hand, the plastic category is likely to advance at a higher compound annual growth rate, in the years to come. This will be primarily because of the application of developed polymers like crystal-clear polymer as well as polypropylene, which are biocompatible with other prefilled syringe parts, for their making.

In recent years, the single-chamber category, on the basis of design, was the largest contributor to the prefilled syringes market. This will be mainly because of the low raw material need, accessibility of the extensive range of these syringes, and the benefits of such prefilled syringes compared to conventional vials globally.

The diabetes category, based on application, was the highest contributor to the industry, in the past few years. Moreover, this category is further likely to advance at the fastest compound annual growth rate, in the years to come. This will be primarily because of the rising occurrence of diabetes all over the world.

In recent years, Europe accounted for the largest share of the industry. This can be primarily because of the high occurrence of non-communicable illnesses like cancer, cardiovascular ailments, and diabetes. The incidence of such illnesses is rising in this region because of widespread alcohol and tobacco consumption, as well as obesity.

Furthermore, the elderly populace, which is rising at a substantial pace, and the increasing count of biosimilars being permitted are generating a high need for prefilled syringes in this region.

APAC is likely to progress at the fastest rate in the years to come. This is mainly because of the rising healthcare expenses in key Asian nations, surging occurrence of chronic ailments, and increasing elderly populace.

With the rise in the requirement for point-of-care administration and the growing worries related to needlestick injuries, the prefilled syringes industry will continue to progress in the coming years.

Market Segmentation

The research offers market size of the global prefilled syringes market for the period 2014–2030.

Market Segmentation by Type

- Conventional
- Safety

Market Segmentation by Material Type

- Glass
- Plastic

Market Segmentation by Design

- Single-Chamber
- Dual-Chamber
- Customized

Market Segmentation by Application

- Diabetes
- Rheumatoid Arthritis
- Anaphylaxis
- Cancer
- Others

Market Segmentation by Geography

- Europe Prefilled Syringes Market
 - By type
 - By material type
 - By design
 - By application
 - By country – Germany, France, U.K., Italy, Spain, Netherlands, and Rest of Europe
 - Germany prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - France prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - U.K. prefilled syringes market
 - By type
 - By material type
 - By design
 - By application

- Italy prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Spain prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Netherlands prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- North America Prefilled Syringes Market
 - By type
 - By material type
 - By design
 - By application
 - By country – U.S. and Canada
 - U.S. prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - Canada prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Asia-Pacific (APAC) Prefilled Syringes Market
 - By type
 - By material type

- By design
- By application
- By country – Japan, China, India, Australia, and Rest of APAC
 - Japan prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - China prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - Australia prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Latin America (LATAM) Prefilled Syringes Market
 - By type
 - By material type
 - By design
 - By application
 - By country – Brazil, Mexico, Argentina, and Rest of LATAM
 - Brazil prefilled syringes market
 - By type
 - By material type
 - By design
 - By application

- Mexico prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Argentina prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
- Middle East and Africa (MEA) Prefilled Syringes Market
 - By type
 - By material type
 - By design
 - By application
 - By country – South Africa, Saudi Arabia, U.A.E., and Rest of MEA
 - South Africa prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - Saudi Arabia prefilled syringes market
 - By type
 - By material type
 - By design
 - By application
 - U.A.E. prefilled syringes market
 - By type
 - By material type
 - By design
 - By application

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Kindly write to: enquiry@psmarketresearch.com

B-13, Sector – 2, Noida, U.P. – 201301, INDIA

Contact No: **+91 120 4541 337**

US/Canada Toll-Free: **1-888-778-7886**