

Prefilled Syringes Market Poised to Reach US\$ 26.87 Billion Expanding at a 12.8% CAGR From 2025 to 2034

The growing existence of detrimental illnesses is driving the market demand.

NEW YORK CITY, NY, UNITED STATES, January 22, 2025 /EINPresswire.com/ -- Our prefilled syringes market report has been prepared using advanced methodologies and research techniques to help businesses make strategic business decisions.



Critical trends involve the acquisition of green materials, advancement of dual chamber syringes, and technological progressions to enhance patient security and value”

Polaris Market Research

“The prefilled syringes market is projected to reach US\$ 26.87 billion by 2034, expanding at a CAGR of 12.8% from 2025 to 2034. The market is driven by the growing demand for injectable drugs, the need for convenience and safety, and the increasing prevalence of chronic diseases. Key factors driving the market include the growing demand for injectable drugs, the need for convenience and safety, and the increasing prevalence of chronic diseases. The market is expected to grow from US\$ 8.07 billion in 2024 to US\$ 26.87 billion by 2034, at a CAGR of 12.8%.

Key findings of the report:

A prefilled syringe permits injectable drugs to be conveyed in a solitary step. Extracting fluid from a vial into a disposable syringe, connecting a new needle to the syringe, and then operating the injection on the patient can be gradual. A prefilled syringe combines the operations of a pharmaceutical vial and a disposable syringe, reserving time by decreasing measures in the procedure.

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A tutored medical expert must keep to manifold measures to arrange a vial and disposable syringe prior to administering an injection. In an engaged clinic or doctor's office, prefilled syringes include flexibility and convenience. The growing existence of detrimental illnesses, surging demand for biologics and progression in injectable drug conveyance methodologies are

pushing the prefilled syringes market demand.

Escalating Prevalence of Detrimental

Illnesses:

The growing existence of detrimental illnesses such as diabetes and autoimmune illnesses has pushed the demand for biologics which need detailed conveyance mechanisms. Prefilled syringes are growingly approved for regulating biologics because of their accuracy and decreased pollutants probability boosting the demand for prefilled syringes market growth.

Technological Progressions:

Technological progressions have sanctioned the advancement of prefilled syringes with attributes targeted at enhancing patient relief and usability. For instance, auto-impaired syringes and needle-liberated alternatives are becoming more frequent to improve user awareness and security.

Surging Ecological Concerns: Ecological worries are encouraging makers to invent sustainable substances for prefilled syringes, decreasing plastic refuse and carbon footprints. Several firms are traversing the usage of biodegradable polymers and recyclable substances in their commodities to encounter executive caliber and consumer suppositions.

Key Market Players:

- Becton, Dickinson and Company (BD)
- Gerresheimer AG
- Schott AG
- West Pharmaceutical Services
- AptarGroup, Inc.
- Ypsomed
- Vetter Pharma
- Ompi (part of Stevanato Group)
- Catalent, Inc.
- Nipro Corporation
- Sandoz (a division of Novartis)
- Mylan (part of Viatris)



- Pfizer
- Johnson & Johnson
- Medtronic

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Market Segmentation:

- The prefilled syringes market segmentation is based on material, closing system, product, design, end user, and region.
- By material analysis, the glass segment held the largest market share. This is due to its upper-level chemical proof, decreased drug communication, and durable dependability in the pharmaceutical industry.
- By closing system analysis, the staked needle systems segment is poised to register a significant CAGR. This is due to their combined outline, which decreases composition time and lessens the pollutant probability.

Geographical Regions:

The research report covers all the major regions and sub-regions of the prefilled syringes market. The study provides market insights into North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa.

Europe: Europe accounted for the largest market share. This is primarily because of the progressive healthcare framework, elevated acquisition of drug conveyance systems, and robust existence of critical pharmaceutical makers.

Asia Pacific: Asia Pacific is anticipated to witness the fastest CAGR from 2025 to 2034. The region's extensive and speedily growing healthcare sector and escalated government disbursement fuel the regional market expansion.

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Q1:

How much is the prefilled syringes market?

The market size was valued at USD 8.07 billion in 2024 and is projected to grow to USD 26.87 billion by 2034.

Q2: Which regions does the prefilled syringes market cover?

customers.

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