

Global Insulin Market Outlook 2018

<https://marketpublishers.com/r/G39F7896FEEEN.html>

Date: March 2014

Pages: 55

Price: US\$ 1,200.00 (Single User License)

ID: G39F7896FEEEN

Abstracts

About 381 Million people suffered from diabetes in 2013 globally, which is likely to reach 591 Million by 2035. The growing number of diabetes patients at such a high pace significantly increases the demand for insulin products. The discovery of Insulin therapy has remained as a standard treatment for both Type I diabetes. Owing to the growing prevalence of diabetes and progressive nature of the disease, the global insulin market is forecasted to grow at a CAGR of over 10% during 2012-2018.

Our RNCOS research report, “Global Insulin Market Outlook 2018”, has revealed that the Insulin market has witnessed huge growth prospects based on these novel insulin delivery device systems. Recent advancements in administration of insulin include inhalable insulin, topical patches, spray insulin and painless insulin pens/pumps. Our comprehensive research work also studies how patent expiry of block buster insulin products would create opportunities for biosimilars.

The report conducts an in-depth analysis of diabetic patient population across leading geographies including India, China, US, Russia, etc. to understand the structure of the insulin market in these countries. The report covers insulin market break up by mode of action and synthesis. Our extensive study looks into the competitive landscape key players in the insulin market covering business overview, product portfolio, market share and company level activities. Overall, the research aims at presenting a balanced picture of the global insulin market to the clients.

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