

Global Phosphate Binder (Hyperphosphatemia) Market: Industry Analysis & Outlook (2019-2023)

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Abstracts

Phosphate binder also referred as phosphorus binder, is a medication prescribed to reduce the absorption of dietary phosphate and to control the amount of phosphorus in the blood. They are frequently used by people with chronic kidney failure, who are not able to excrete phosphate and causing a high level of phosphate level in the body. Phosphate binders bind phosphate and are then excreted from the body.

Phosphate binders such as aluminum-based antacids, magnesium-based antacids, calcium carbonate, calcium acetate, sevelamer, and lanthanum are essential for patients whose phosphorus levels stay high despite dietary restrictions. Controlling phosphate level is important as it is associated with bone pathology and accompanied with elevated calcium level by the parathyroid hormone.

The global phosphate binder market is driven by an increasing aging population as well as the rising prevalence of chronic kidney diseases. The drugs, namely Velphoro, Auryxia, PhosLo, and Renegal are expected to show high growth prospects in the coming years. Since a large part of the population suffers from kidney diseases, the chances of developing end-stage renal failure have increased to a large extent, thereby propelling the growth of the market during the forecasted period.

With the advancements in the healthcare infrastructure in the U.S., the phosphate binder medication growth is estimated to continue and thereby, making this region a potential opportunity for manufacturers. The number of treated population is also rising owing to increase in awareness regarding treatment.

The report "Global Phosphate Binder Market: Industry Analysis & Outlook (2019-2023)" by Koncept Analytics provides extensive research and detailed analysis of the present

market along with future outlook. The report discusses the major growth drivers and challenges of the market, covering the United States, Europe, and Japan regions along with the global market. The report profiles the key players of the market including AMAG Pharmaceuticals, Inc., Vifor Pharma Ltd., Sanofi S.A., and Akebia Therapeutics Inc.

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