

## **Global Orphan Drug Market Analysis, Size, Share, Growth, Trends and Forecast 2016 to 2022**

*Orphan Drugs Market Information, pharmacological class (Protein Replacement, Enzyme Replacement) by Forecast to 2022*

Orphan Drugs Market Information, pharmacological class (Protein Replacement, Enzyme Replacement) by Forecast to 2022 Pune, India - April 14, 2017 /MarketResearchFuture/ -- Market Highlights:

Global Orphan Drugs (Global orphan drugs) are drugs used for the treatment of rare diseases and disorders that affects a small percentage of the population.

There are approximately 7,000 different types of rare diseases and disorders and an estimated 30 million people in the United States, 30 million in Europe and 350 million people worldwide suffer from rare disease. Four fifth of rare diseases are genetic in origin, with 50% of the people affected being children. Orphan Drugs Market the distribution of rare diseases is skewed with four fifth cases accounted by some 350 rare diseases. Only 5% of rare diseases have approved drug treatment with only 326 new drugs being approved by the FDA and brought to market.

Test the market data and market information presented through more than 60 market data tables and figures spread more than 84 numbers of pages of the project report. Avail the in-depth table of content toc & market synopsis on " Orphan Drugs Market by 2013 to 2022"

Major Key Players:

- o Hoffmann- La Roche
- o Celgene Corporation
- o Alexion Pharmaceuticals
- o Inc., Novartis AG
- o Takeda Pharmaceuticals Company Limited
- o Biogen Idec Limited
- o Eli Lilly
- o Bristol-Myers Squibb
- o Vertex pharmaceuticals
- o Inc. Bayer AG, Sanofi
- o Johnson & Johnson.

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Segmentation:

Global Orphan drugs market has been segmented on the basis of pharmacological class which comprises protein replacement, enzyme replacement, gene and chromosome expression etc. On the basis of application; market is segmented into Blood-related disorders, neurology, oncology, nephrology and infectious diseases. On the basis of technology into DNA recombination, transgenic etc; and by source into Non-biological orphan drugs and Biological orphan drugs.

The report for Global Orphan Drugs Market of Market Research Future comprises extensive primary research along with the detail analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different markets segments and regions.

### Regional Analysis:

Depending on geographic region, Orphan drug market is segmented into four key regions: Americas, Europe, Asia Pacific, and Middle East & Africa. Globally developed countries led by North America is the largest market for Orphan drugs. Europe is the second-largest market for orphan drugs.

The orphan drug market is likely to be led by these developed nations in the near future with developing regions such as Asia Pacific region and Middle East & Africa providing faster growth rates.

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### Intended Audience:

- o Global orphan drugs manufacturers
- o Global orphan drugs suppliers
- o Research and development Laboratories
- o Market Research and Consulting Service Providers

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