Global AntiFungal Agents Market Insights, Opportunity, Analysis, Market Shares And Forecast 2016 - 2022

Description: The global antifungal agents market was estimated to grow around $10,200 million and it is expected to experience robust growth during 2016-2022. Antifungal agent is basically a drug which helps in detecting and eliminating fungal pathogens from foreign body with less toxic side effects to the body. These agents are also helpful in wide range of applications such as ointments, drugs and others.

The antifungal agents market is forecasted to grow at higher rate in future due to rapid growth and rising concern of people regarding health in all over the world. Rising fungal infections is another factor fuelling the global antifungal agents market. Rising popularity of over-the-counter drugs segment in all over the world is another major factor driving the global antifungal agents market. Although there are many factors which drive this market, but still there are various challenges which yet to be faced by the market such as limitations associated with drugs used for treatments, new technological advancements etc. There are some restraints present in the global antifungal agents market such as high penetration of conventional drugs, stringent rules and regulations for market players etc. and it is going to be key factor hampering the growth of the market.

The global antifungal agents market is segmented on the basis of drugs type, therapeutic indication, applications and by geography. On the basis of drugs type, the market is segmented into echinocandins, azoles, ployenes, allylamines, others etc. Among all drugs types, azoles antifungal dominates the global antifungal market which also helps in fuelling the growth of this market. On the basis of applications, the market is segmented into powders, ointments, drugs, and pastes etc. Among all applications, drugs hold largest market share and it is expected to witness significant growth during the forecasted period of time.

On the basis of therapeutic indications, the market is segmented into aspergillosis, dermatophytosis, candidiasis, others etc. Among all therapeutic indications, aspergillosis and candidiasis is expected to witness promising growth in near future. On the basis of geography, Europe, Asia Pacific North America, and ROW are the major segments of this global antifungal agents market. North America is the leading market in antifungal agents due to promising growth of healthcare industry in all over the world. However, Asia would be the fastest growing region for global antifungal agents market. The major reason is rising healthcare infrastructure as well as rising fungal infections across the globe.

Some of the major players of the market includes Abbott Laboratories, Alternaria, Asperqillus, Astellas Pharma Inc., and Bayer Healthcare, Enzon Pharmaceuticals, Gilead, Glaxosmithkline, Johnson & Johnson, Kramer Laboratories, Merck & Co. and so on. Mergers, product launches, innovation and expansion are some of the key strategies adopted by the market players. On 27th March 2015, Johnson & Johnson has announced its collaboration with Google for the purpose of advance surgical robots. This collaboration was expected to help in benefiting patients, surgeons and healthcare systems.

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