

Global Immunology Market 2018 by Manufacturers, Countries, Type and Application, Forecast to 2023

<https://marketpublishers.com/r/GFD03F75484EN.html>

Date: September 2018

Pages: 121

Price: US\$ 3,480.00 (Single User License)

ID: GFD03F75484EN

Abstracts

The immune system protects the body from harmful things such as a virus, germs, and diseases like cancer. It is a network of cells, molecules, and organs present throughout the body. The immune system attacks the foreign substance that is found in the body. The body identifies and destroys the abnormal cells including cancerous cells. The inherent self-defense system comprises cells, which help the body in the identification of foreign molecules. Different pathways regulate various immune cells for distinguishing body's healthy cells and disease-causing foreign agents such as a virus, parasite, bacteria, fungi, and cancerous cells. To maintain the body's defense against the continuously evolving organisms, which try to attack the body in numerous ways, continuous modification of all the components of the immune system is essential. Sometimes, the continuously modifying immune system reacts against the body's cells, considering them as foreign agents, which results in the destruction of healthy tissues and becomes the cause of autoimmune diseases and cancers. The inherent state of unresponsiveness may also be observed due to the weakened body defense owing to the genetic reasons that result in immunodeficiency disease.

Scope of the Report:

This report studies the Immunology market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the Immunology market by product type and applications/end industries.

One of the major drivers for this market is growing cases of infectious diseases. Infectious diseases such as hepatitis and acquired immunodeficiency syndrome (AIDS) are rampant globally. When the body's immune system is unable to resist the invading

pathogens or microbes, it gives way to infections. Infectious diseases such as hepatitis and AIDS can be treated by immunomodulators. Agents that help in boosting the immunity of the human body help in resisting pathogens. According to the CDC, there are more than a million AIDS-affected people in the US. With the rising incidences of infectious diseases, the demand for immunology products will increase in the following years.

The latest trend gaining momentum in the market is significant pipeline. There are multiple promising immunological agents in the pipeline, which boost the market growth after their approval. The approval of new therapeutic agents broadens the options available for the treatment and thus leads to the increase in demand for the therapeutic regimen. There are approximately 51 molecules under different clinical trial stages globally.

The global Immunology market is valued at xx million USD in 2017 and is expected to reach xx million USD by the end of 2023, growing at a CAGR of xx% between 2017 and 2023.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of Immunology.

Europe also play important roles in global market, with market size of xx million USD in 2017 and will be xx million USD in 2023, with a CAGR of xx%.

Market Segment by Companies, this report covers

AbbVie

Amgen

F. Hoffmann-La Roche

Johnson & Johnson

Bionor Pharma

Celgene

Cellectar Biosciences

eFFECTOR Therapeutics

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Immuno Boosters

Immunosuppressants

Market Segment by Applications, can be divided into

Autoimmune Diseases

Oncology

Organ Transplantation

Others

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