

Global (North America, Europe, Asia-Pacific, South America, Middle East and Africa) Polymers for Implantable Medical Devices Market 2018, Forecast to 2023

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Abstracts

Implant medical device is a medical device manufactured to replace a missing biological structure, support a damaged biological structure, or enhance an existing biological structure. Medical implants are man-made devices, in contrast to a transplant, which is a transplanted biomedical tissue. The surface of implants that contact the body might be made of a biomedical material such as titanium, silicone, or apatite depending on what is the most functional.[1] In some cases implants contain electronics e.g. artificial pacemaker and cochlear implants. Some implants are bioactive, such as subcutaneous drug delivery devices in the form of implantable pills or drug-eluting stents.[2]

SCOPE OF THE REPORT:

This report focuses on the Polymers for Implantable Medical Devices in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

The Polymers in Medical Devices industry is not highly concentrated, there are many manufacturers in the world, and high-end products mainly come from North America and Western Europe.

In the world wide, major manufactures mainly distribute in North America and Europe. In North America, transnational companies, like Dupont and Celanese are taking a leading share in this area. As to Netherlands, DSM has become a global leader. In Germany, it is BASF and Bayer that lead the technology development. In China, the manufactures focus in Tianjin and Shanghai.

North America is the largest consumer of Polymers in medical devices and is expected to retain the higher growth rate during the next five years due to strong growth in medical devices industry. China and Japan have witnessed a major chunk of the production and consumption of Polymers in Medical Devices in the Asia Pacific region. Actually, that is why manufacturers have several plants, usually close to aimed demand market.

All manufactures in the world are committed to the improvement of product. These two years, some of Chinese manufactures can almost catch up with the world's leading technology too. Most technologies are developed by the manufacturers instead of importing from other companies.

Many international manufacturers expand their business through building factories or investments in targeted markets. Also, many major players have built up plants in developing countries, like India and Thailand.

This industry is affected by the economy and policy, so it's important to put an eye to economic indexes and leaders' prefer. With the global economic recovery, more and more medical devices are in demand, especially in the developing regions that have a large population and fast economic growth, the need of Polymers in Medical Devices starch will increase.

We tend to believe this industry now is close to mature, and the demand increasing degree will show a smooth curve. On product prices, the slow downward trend in recent years will maintain in the future, as competition intensifies, prices gap between different brands will go narrowing. Similarly, there will be fluctuation in gross margin.

The worldwide market for Polymers for Implantable Medical Devices is expected to grow at a CAGR of roughly xx% over the next five years, will reach xx million US\$ in 2023, from xx million US\$ in 2017, according to a new GIR (Global Info Research) study.

Market Segment by Manufacturers, this report covers

BASF

Covestro

DuPont

Celanese

Solvay

ExxonMobil

DSM

Eastman

Dow

Tekni-Plex

Evonik

Huntsman

Formosa Plastics

INEOS

HEXPOL

Kraton

Tianjin Plastics

Shanghai New Shanghua

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 etc.)

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

Market Segment by Type, covers

Metallic

Composites

Ceramic

Polymeric

Natural

Market Segment by Applications, can be divided into

Acetal (POM)

Acrylic (hydrogels)

Acrylic (MMA, PMMA)

Fluorocarbon

Other

There are 15 Chapters to deeply display the global Polymers for Implantable Medical Devices market.

Chapter 1, to describe Polymers for Implantable Medical Devices Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Polymers for Implantable Medical Devices, with sales, revenue, and price of Polymers for Implantable Medical Devices, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales,

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revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Polymers for Implantable Medical Devices, for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Polymers for Implantable Medical Devices market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Polymers for Implantable Medical Devices sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

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