

Global Polymers in Medical Devices Market Data Survey Report 2025

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Abstracts

Summary

A polymer is a large molecule, or macromolecule, composed of many repeated subunits. Because of their broad range of properties, both synthetic and natural polymers play an essential and ubiquitous role in everyday life. Polymers range from familiar synthetic plastics such as polystyrene to natural biopolymers such as DNA and proteins that are fundamental to biological structure and function. Polymers, both natural and synthetic, are created via polymerization of many small molecules, known as monomers. Their consequently large molecular mass relative to small molecule compounds produces unique physical properties, including toughness, viscoelasticity, and a tendency to form glasses and semi crystalline structures rather than crystals. The global Polymers in Medical Devices market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

BASF

Bayer

DuPont

Celanese

DSM

Solvay

Eastman

Dow

Evonik

HEXPOL

ExxonMobil

Formosa Plastics

INEOS

Colorite Compounds

Raumedic

Kraton

Tianjin Plastics

Shanghai New Shanghua

Major applications
as follows:

Medical Tubing

Medical Bags and Pouches

Implants

Medical Equipment and Diagnostics

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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