

Top Ten Medical Plastic Producers

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Abstracts

REPORT SCOPE:

The scope of this report is focused on selected ten companies in medical plastics market and the key areas in the field that are driving industry growth allowing these companies to succeed.

In the report, medical packaging applications are not covered. However, several types of medical devices, such as syringes, trays, tubing and kits, that are widely considered to be an integral part of the medical packaging market are covered in the report.

The scope also includes analysis of the medical plastics market based on types, applications, and regional markets. Revenue forecasts for 2018 through 2023 are provided at global level for the above segments. The medical plastics market is segmented into two categories -

By Type: Commodity Thermoplastics, Styrenics, Engineering Resins, Thermosets, Thermoplastics Elastomers, Polymer Alloys and Blends, Biopolymers and Biodegradable Polymers and several other miscellaneous resins.

By Application: Testing and Diagnostic Equipment, Surgical Instruments, Prostheses and Implants, Dental/Ophthalmic, Medical Bags, Syringes, Kits, Labware, Catheters/IV, Tubing, Gloves, Utensils and trays.

Estimated values used are based on manufacturers' total revenues. Projected and forecast revenue values are in constant U.S. dollars unadjusted for inflation.



This report covers analyses of the global market trends, with data from 2017 to 2023 with projection of CAGR during 2018 to 2023. Estimated values used are based on manufacturers' total revenues. Projected and forecasted revenue values are in constant US dollars, unadjusted for inflation.

REPORT INCLUDES:

An overview of the top ten medical plastic companies and detailed description of their main business segments, products, financial performance and developments & strategies

Analyses of global medical plastic market trends, with data from 2017 to 2018, and projections of compound annual growth rates (CAGRs) through 2023

Identification of medical plastic types with the greatest commercial potential and analysis of the drivers and constraints that will shape the market

Coverage of new medical devices, new products, technologies related to medical devices, sterilization techniques, and medical plastic product lines

Knowledge about key resins used to make medical devices, and new products and technologies related to these devices



Contents

CHAPTER 1 INTRODUCTION

Overview
Study Goals and Objectives
Reasons for Doing This Study
Intended Audience
Scope and Format
Methodology and Information Source
Analyst's Credentials
BCC Custom Research

Related BCC Research Reports

CHAPTER 2 SUMMARY AND HIGHLIGHTS

CHAPTER 3 TECHNOLOGY OVERVIEW

Trends in Healthcare
Geographical Structure of Demand for Medical Plastics
Polymers Used in Medical Devices
Commodity Thermoplastics
Engineering Resins
Thermoset Resins
Summary of Resin Usage in Medical Devices

CHAPTER 4 MARKET OVERVIEW FOR MEDICAL PLASTICS

Industry Concept

Patent Review

New Technologies

Medical Plastics Market by Application

Introduction

Market Estimates and Forecasts

Market Estimates and Forecasts

Market Estimates and Forecasts

Medical Plastics Market by Resins

Introduction

Medical Plastics Market Estimates and Forecasts



CHAPTER 5 COMPETITIVE LANDSCAPE

Overview
Recent Mergers and Acquisitions
Market Share Analysis of the Medical Plastics Market
Major Strategic Development

CHAPTER 6 TOP TEN MEDICAL PLASTIC MARKET PRODUCERS

ARKEMA SA
BASF SE
CELANESE CORP.
COVESTRO AG
DOWDUPONT
EVONIK INDUSTRIES AG
EXXONMOBIL CORP.
ROYAL DSM
SOLVAY SA
THE LUBRIZOL CORP.

CHAPTER 7 APPENDIX: ABBREVIATIONS

Abbreviations Used in the Report



List Of Tables

LIST OF TABLES

Summary Table: Global Market Volume for Medical Plastics, by Resin, Through 2023

Table 1: Leading Global Medical Device Companies, 2017

Table 2: Selected Resin Usage, by Type of Medical Device

Table 3: Global Market Volume for Medical Plastics, by Type, Through 2023

Table 4: Global Market Volume for Disposable Medical Plastics, by Application, Through 2023

Table 5: Global Market Volume for Non-disposable Medical Plastics, by Application,

Through 2023

Table 6: Global Market Volume for Medical Plastics Consumption, by Resin, Through 2023

Table 7: Global Market Volume for Disposable Medical Plastics, by Resin, Through 2023

Table 8: Global Market Volume for Non-disposable Medical Plastics, by Resin, Through 2023

Table 9: Global Market Share Analysis of Medical Plastic Manufacturers, 2018

Table 10: Medical Plastic Products offered by Arkema SA

Table 11: Arkema SA: Financials, 2017 and 2018

Table 12: Arkema SA: Recent Development in Medical Plastic Market

Table 13: Medical Plastic Products offered by BASF SE

Table 14: BASF SE: Financials, 2017 and 2018

Table 15: Medical Plastic Products offered by Celanese Corp.

Table 16: Celanese Corp.: Financials, 2017 and 2018

Table 17: Celanese Corp.: Recent Development in Medical Plastic Market

Table 18: Medical Plastic Products offered by Covestro AG

Table 19: Covestro AG: Financials, 2017 and 2018

Table 20: Covestro AG: Recent Development in Medical Plastic Market

Table 21: Medical Plastic Products offered by DowDuPont

Table 22: DowDuPont: Financials, 2017 and 2018

Table 23: DowDuPont: Recent Development in Medical Plastic Market

Table 24: Medical Plastic Products offered by Evonik Industries AG

Table 25: Evonik Industries AG: Financials, 2017 and 2018

Table 26: Evonik Industries AG: Recent Development in Medical Plastic Market

Table 27: Medical Plastic Products offered by ExxonMobil Corp.

Table 28: ExxonMobil Corp.: Financials, 2017 and 2018

Table 29: Medical Plastic Products offered by Royal DSM



- Table 30: Royal DSM: Financials, 2017 and 2018
- Table 31: Recent Development of Royal DSM in the Medical Plastic Market
- Table 32: Medical Plastic Products offered by Solvay SA
- Table 33: Solvay SA: Financials, 2017 and 2018
- Table 34: Solvay SA: Recent Development in Medical Plastic Market
- Table 35: Medical Plastic Products offered by The Lubrizol Corp.
- Table 36: The Lubrizol Corp.: Recent Development in Medical Plastic Market



List Of Figures

LIST OF FIGURES

Summary Figure: Global Market Volume for Medical Plastics, by Resin, 2017-2023

Figure 1: Global Market Share of Medical Plastic Manufacturers, 2018

Figure 2: Key Development Strategies, by Leading Medical Plastic Manufacturers,

Since 2015

Figure 3: Arkema SA: Revenue Share, by Business Segment, 2018

Figure 4: Arkema SA: Revenue Share, by Region, 2018

Figure 5: BASF SE: Revenue Share, by Business Segment, 2018

Figure 6: BASF SE: Revenue Share, by Region, 2018

Figure 7: Celanese Corp.: Revenue Share, by Business Segment, 2018

Figure 8: Celanese Corp.: Revenue Share, by Region, 2018

Figure 9: Covestro AG: Revenue Share, by Business Segment, 2018

Figure 10: Covestro AG: Revenue Share, by Region, 2018

Figure 11: DowDuPont: Revenue Share, by Business Segment, 2018

Figure 12: DowDuPont: Revenue Share, by Region, 2018

Figure 13: Evonik Industries AG: Revenue Share, Business Segment, 2018

Figure 14: Evonik Industries AG: Revenue Share, by Region, 2018

Figure 15: ExxonMobil Corp.: Revenue Share, by Business Segment, 2018

Figure 16: ExxonMobil Corp.: Revenue Share, by Region, 2018

Figure 17: Royal DSM: Revenue Share, by Business Segment, 2018

Figure 18: Royal DSM: Revenue Share, by Region, 2018

Figure 19: Solvay SA: Revenue Share, by Business Segment, 2018

Figure 20: Solvay SA: Revenue Share, by Region, 2018



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