

Global Cell Culture Protein Surface Coating Market 2018 by Manufacturers, Regions, Type and Application, Forecast to 2023

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Abstracts

Cell culture is a complex procedure in which cells are grown under controlled physical conditions outside the natural environment. These cells are used to develop model systems for research, study of cellular structure and functions, stem cell research, drug discovery and genetic engineering. Growing scope of cell culture and its applications has led to increased use of protein coated surfaces, as these provide better adhesion and proper nutrition for growth of the cells during cell culture. Scope of the Report:

This report focuses on the Cell Culture Protein Surface Coating 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.

Rising investment by government and market players in stem cell research and development activities is one of the major factors driving the cell culture protein surface coatings market. Becton, Dickinson and Company grants a total of USD 100,000 worth reagents every year to 10 scientists pursuing research activities in stem cells. Similarly, the European Union funded four stem cell research projects in its Seventh Framework Program for Research and Technological Development (2007 - 2013). High funding is leading to extensive stem cell research, resulting in increased use of cell culture protein surface coating products. Moreover, diverse applications of stem cells such as development of bone grafts and artificial tissue would fuel the demand for cell culture protein surface coatings during the forecast period. In addition, increasing cell culture applications in toxicology studies and cell-based assays would boost the demand for protein surface coating products. Currently, 2D cell culture is the most preferred technique by researchers worldwide due to lack of compelling data to switch to 3D cell culture.

The Americas accounted for the majority market share during 2016 and will continue to dominate the market during the forecasted period. The presence of highly developed healthcare infrastructure and the increasing demand for stem cell therapies and regenerative medicines for orthopedics, neurology, and autoimmune therapies are some of the major factors responsible for the market's growth in this region. The worldwide market for Cell Culture Protein Surface Coating 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

Corning

EMD Millipore

Thermo Fisher Scientific

Sigma-Aldrich

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

Animal-Derived Protein

Human-Derived Protein

Synthetic Protein

Plant-Derived Protein

Market Segment by Applications, can be divided into

Monoclonal Antibody

Protein Therapeutics

Induced Pluripotent Stem Cells Research

Cryobanking

Cell-Based Assays Development

Others

There are 15 Chapters to deeply display the global Cell Culture Protein Surface Coating market.

Chapter 1, to describe Cell Culture Protein Surface Coating Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Cell Culture Protein Surface Coating, with sales, revenue, and price of Cell Culture Protein Surface Coating, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Cell Culture Protein Surface Coating, 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, Cell Culture Protein Surface Coating market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Cell Culture Protein Surface Coating sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

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