

# Global Single-Use Bioprocessing Probes and Sensors Market 2022-2028

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## Abstracts

According to latest analysis by Gen Consulting Company, the global single-use bioprocessing probes and sensors market was USD 1,289 million in 2021 and is expected to reach USD 2,957 million in 2028 and register a CAGR of 12.6% during the forecast period, 2022-2028.

The report provides in-depth analysis and insights regarding the current global market scenario, latest trends and drivers into global single-use bioprocessing probes and sensors market. It offers an exclusive insight into various details such as market size, key trends, competitive landscape, growth rate and market segments. This study also provides an analysis of the impact of the COVID-19 crisis on the single-use bioprocessing probes and sensors industry.

This industry report offers market estimates and forecasts of the global market, followed by a detailed analysis of the product, workflow, application, end user, and region. The global market for single-use bioprocessing probes and sensors can be segmented by product: conductivity sensors, flow meters & sensors, oxygen sensors, pH sensors, pressure sensors, temperature sensors, others. Among these, the pH sensors segment was accounted for the highest revenue generator in 2021. Single-use bioprocessing probes and sensors market is further segmented by workflow: downstream, upstream. The upstream segment is estimated to account for the largest share of the global single-use bioprocessing probes and sensors market. Based on application, the single-use bioprocessing probes and sensors market is segmented into: cell therapies, monoclonal antibodies, vaccines, others. On the basis of end user, the single-use bioprocessing probes and sensors market also can be divided into: biopharmaceutical manufacturers, CMOs & CDMOs, research institutes. In 2021, the biopharmaceutical manufacturers segment made up the largest share of revenue generated by the single-use

bioprocessing probes and sensors market. Single-use bioprocessing probes and sensors market by region is categorized into: Asia Pacific, Europe, North America, Rest of the World (RoW).

By product:

conductivity sensors

flow meters & sensors

oxygen sensors

pH sensors

pressure sensors

temperature sensors

others

By workflow:

downstream

upstream

By application:

cell therapies

monoclonal antibodies

vaccines

others

**By end user:**

biopharmaceutical manufacturers

CMOs &amp; CDMOs

research institutes

**By region:**

Asia Pacific

Europe

North America

Rest of the World (RoW)

The report has also analysed the competitive landscape of the global single-use bioprocessing probes and sensors market with some of the key players being ABER Instruments Ltd., Antylia Scientific, Avantor, Inc., Broadley-James Corporation, CerCell A/S, Compagnie de Saint-Gobain S.A., Danaher Corporation, Distek, Inc., Emerson Electric Co., ESI Technologies Ltd., Hamilton Company, High Purity New England, Inc., Levitronix GmbH, Liquidyne Process Technologies, Inc., Merck KGaA, Mettler Toledo International Inc., Parker Hannifin Corporation, PreSens Precision Sensing GmbH, PSG Dover, Sartorius AG, SONOTEC GmbH, Thermo Fisher Scientific Inc., among others.

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**Historical & Forecast Period**

This research report provides analysis for each segment from 2018 to 2028 considering 2021 to be the base year.

**Scope of the Report**

To analyze and forecast the market size of the global single-use bioprocessing

probes and sensors market.

To classify and forecast the global single-use bioprocessing probes and sensors market based on product, workflow, application, end user, region.

To identify drivers and challenges for the global single-use bioprocessing probes and sensors market.

To examine competitive developments such as mergers & acquisitions, agreements, collaborations and partnerships, etc., in the global single-use bioprocessing probes and sensors market.

To identify and analyze the profile of leading players operating in the global single-use bioprocessing probes and sensors market.

### Why Choose This Report

Gain a reliable outlook of the global single-use bioprocessing probes and sensors market forecasts from 2022 to 2028 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

## Contents

### **PART 1. INTRODUCTION**

Report description  
Objectives of the study  
Market segment  
Years considered for the report  
Currency  
Key target audience

### **PART 2. METHODOLOGY**

### **PART 3. EXECUTIVE SUMMARY**

### **PART 4. MARKET OVERVIEW**

Introduction  
Drivers  
Restraints  
Impact of COVID-19 pandemic

### **PART 5. MARKET BREAKDOWN BY PRODUCT**

Conductivity sensors  
Flow meters & sensors  
Oxygen sensors  
PH sensors  
Pressure sensors  
Temperature sensors  
Others

### **PART 6. MARKET BREAKDOWN BY WORKFLOW**

Downstream  
Upstream

### **PART 7. MARKET BREAKDOWN BY APPLICATION**

Cell therapies  
Monoclonal antibodies  
Vaccines  
Others

## **PART 8. MARKET BREAKDOWN BY END USER**

Biopharmaceutical manufacturers  
CMOs & CDMOs  
Research institutes

## **PART 9. MARKET BREAKDOWN BY REGION**

Asia Pacific  
Europe  
North America  
Rest of the World (RoW)

## **PART 10. KEY COMPANIES**

ABER Instruments Ltd.  
Antylia Scientific  
Avantor, Inc.  
Broadley-James Corporation  
CerCell A/S  
Compagnie de Saint-Gobain S.A.  
Danaher Corporation  
Distek, Inc.  
Emerson Electric Co.  
ESI Technologies Ltd.  
Hamilton Company  
High Purity New England, Inc.  
Levitronix GmbH  
Liquidyne Process Technologies, Inc.  
Merck KGaA  
Mettler Toledo International Inc.  
Parker Hannifin Corporation  
PreSens Precision Sensing GmbH  
PSG Dover

Sartorius AG

SONOTEC GmbH

Thermo Fisher Scientific Inc.

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