

Single Use Bioprocessing Market Demand, Size, Share, Scope & Forecast To 2030

Increasing adoption of single use technology is one of the key factors driving market revenue growth

VANCOUVER, BC, CANADA, August 23, 2022 /EINPresswire.com/ -- The [Single-Use Bioprocessing Market size](#) was USD 17.10 Billion in 2021 and is expected to register a revenue CAGR of 17.2% during the forecast period, according to the latest analysis by Emergen Research. Growing adoption of single-use technology is a key factor driving growth of the market. Single-use systems not only require less maintenance and installation but also use less energy. In certain volume ranges, single-use systems can be stacked and or movable, reducing the spacing effect.

These systems also require space for manipulation, transportation, and trash removal and their footprint is substantially lower than that of fixed systems. It is feasible to move equipment out of the way to manipulate it. Although it may appear that discarding plastic bags is wasteful, this is not always the case when compared to older equipment, which requires washing and sterilizing between batches. According to recent studies, single-use technology emits 25%-50% less carbon dioxide than stainless steel.

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The global Single Use Bioprocessing market is highly consolidated due to the presence of a large number of companies across this industry. These companies are known to make hefty investments in research and development projects. Also, they control a considerable portion of the overall market share, thus limiting the entry of new players into the sector. The global Single Use Bioprocessing market report studies the prudent tactics undertaken by the leading market players, such as partnerships and collaborations, mergers & acquisitions, new product launches,



and joint ventures.

Some of the key participants in this industry include:

Pall Corporation,

Infors AG,

Danaher Corporation,

Lonza,

Eppendorf AG,

JM BioConnect,

Corning Incorporated,

Sartorius AG,

Thermo Fisher Scientific. Inc., and

PBS Biotech, Inc.

Regional analysis includes an in-depth study of the key geographical regions to gain a better understanding of the market and provide an accurate analysis. The regional analysis covers North America, Latin America, Europe, Asia Pacific, and Middle East & Africa. The regional analysis covers the analysis of key market segments, including revenue, CAGR, import/export, supply and demand ratio, production and consumption ratio, industrial chain analysis, and market dynamics in each region of the geographies.

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The single-use bio-reactors segment is expected to register significant market revenue growth. Most major consequence has been introduction of single-use bioreactors as an alternative to cleanable and re-usable systems. Single-use bioreactors have increased manufacturing flexibility, enhanced sterility assurance, reduced capital investment, and facilitated start-up of additional facilities.

Emergen Research has segmented the single-use bioprocessing market based on deployment mode, application, end-use, and region:

Product Outlook (Revenue, USD Billion; 2019–2030)

Single Use Bio-reactors

Disposable Mixers

Filtration Assemblies

Media Bags & Containers

Others

Application Outlook (Revenue, USD Billion; 2019–2030)

Filtration

Purification

Cell Culture

Others

End-Use Outlook (Revenue, USD Billion; 2019–2030)

Bio-pharmaceuticals

Academic & Clinical Research Institutes

Key Questions Addressed in the Report:

Who are the leading players in the 777 industry?

Which region is expected to dominate the market in the coming years?

What are the key applications of 777?

Which segment is expected to garner traction during the coming years?

What are the key strategies adopted by leading players in the market?

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