

# Automated Cell Culture Market Trends, Key Players, Market Demands, Industry Growth Analysis & Forecast to 2027

*Automated Cell Culture Market by Application (Drug Development, Stem Cell), Instrument (Storage, Vessels, Supporting Instruments), and Region - Forecast to 2027*

PUNE, MAHARASHTRA, INDIA,  
November 25, 2016 /EINPresswire.com/  
-- Market Highlights

“ We enable our customers to unravel the complexity.”



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Automated Cell Culture is a process of technicality that carries the steps which are involved in the growth and maintenance of cell culture. Cell culture is a process of extracting the cells from the source and helps to grow under the specified technical environment involving advanced machineries which are outside of natural environment. Cell culture development is very expensive process and involves the equipment's like incubators, cell culture hoods, cell counters, refrigerators & freezers, microscopes, liquid nitrogen's N2, water baths etc. This market has seen tremendous growth in the Asia-Pacific region as most of the international companies are turning their business segment to this region.



Key Players in market are Becton, Dickinson and Company, Tecan, Hamilton Company, TAP Biosystems, Sigma-Aldrich Corporation, Biospherix, Promocell GmbH, EMD Millipore, Sartorius AG, Merck KGAA”

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## Key Players in Market

The key players in the market of Automated Cell culture are

following:

- Becton, Dickinson and Company
- Tecan
- Hamilton Company
- TAP Biosystems
- Sigma-Aldrich Corporation
- Biospherix
- Promocell GmbH
- EMD Millipore
- Sartorius AG
- Merck KGAA
- Eppendorf AG
- VWR International, LLC

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## Market Segmentation

For the better understanding of Automated Cell Culture market, this report has been segmented:

On the basis of Application:

- Drug development and screening
- Engineering of tissues and development of medicines
- Stem cell
- Biopharmaceutical (Drug improvement, Vaccine production, toxicity, others)

On the basis of Consumables:

- Media
- Sera
- Reagents

On the basis of Instruments:

- Automated Cell Culture Storage Equipment
- Automated Cell Culture Vessels
- Automated Cell Culture Supporting Instruments
- Bioreactors

Access the market data and information presented through data tables and figures spread 126 pages of the project report. Avail in-depth table of content (TOC) & market synopsis on "[Global Automated Cell Culture Market Report - Forecast to 2027](#)"

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## Market Influencer

The main market driver for the automated cell culture market is the growth in the life science industry. As this industry is growing by adapting the new technologies, it is driving all the sub-segments of life science industry to positive direction. Cell culture is very important part of discovering the new technologies and solutions in the life science industry and as the new diseases are being reported in the hospital with no proper vaccines and solutions, it is forcing the research institutions to grow and develop new elucidations in order to keep the people healthy and fit.

## Latest Trends in Global Automated Cell Culture Market

The latest trend for the market for Automated Cell Culture Market is the latest development in the technologies. Companies are manufacturing different equipment's for the Automated Cell Culture Market which is helping the research institutions to study more effective. As these products are entering in the market, it is eliminating the various risks, saving the time and money and draw the conclusion which is accurate and useful.

Get In-depth Table of Contents (TOC), List of Figures and Tables @

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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