

# Global Microfluidics Device Market Research Report - Forecast to 2024

*Microfluidics device Equipment Market  
Research Report by Application By  
Industry (Medical Devices, Medical Device)  
By material - Forecast to 2021*

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/EINPresswire.com/ -- About

Microfluidics device:

A microfluidic device is well accepted technology and has several applications. The technology allows integration of many medical tests on a single chip. It has become an essential technology for integration, industrialization, miniaturization and parallelization of various tests in the fields of diagnostics, drug development and biological research. The technology also helps in reducing the side effects and improving the efficacy of treatment. New microfluidic methods are used for evaluating drugs and manipulating cells for the treatment of diseases related to heart and cancer.



Application & Major Players:

It finds widespread applications that include the In-vitro Diagnostics, Pharmaceuticals, and Medical Devices, Drug Delivery, Clinical and Veterinary Diagnostics, Environmental and Industrial, Point of Care Testing, Analytical Devices as one of the major applications. A major player that manufactures plate and frame heat exchangers includes F. Hoffmann-La Roche AG, Siemens Healthcare GmbH, Agilent Technologies, Fluidigm Corporation, and Cepheid etc.

Access a report copy of 110 pages with more than 50 market data tables at

<http://www.marketresearchfuture.com/reports/global-microfluidics-device-market-research-report-forecast-to-2024> .

## Regional Analysis:

The [Microfluidics device market](#) is vivacious owing to its wide scope of applications across industries.

### North America & Europe:

North America is the largest market for microfluidic devices, with variables such as growing old age population, increasing healthcare awareness, rising chronic and lifestyle diseases, technological developments for various home use applications and wider insurance infrastructure facilities driving the growth of microfluidic devices. With the ascent in general social insurance use, the utilization of these gadgets has expanded, subsequent to these gadgets give precise, solid and brisk results for early location and anticipation of sicknesses.

### Europe:

The European business sector for microfluidic gadgets is driven by expanding analytic prerequisites, because of ascend in way of life related maladies and expanding geriatric populace. On the other hand, the increasing healthcare expenditure in the region has led to a shift in the focus of healthcare from hospitals to home, leading to increased use of microfluidic devices in the region. As per the European Federation of Pharmaceutical Industries and Associations, in 2011, R&D interest in Europe was about \$40.2 billion, which prompted expanded creation of drugs in pipeline. The utilization of microfluidic gadgets is additionally anticipated that would increment small scale reactors in medication blend and danger testing in medication advancement.

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The reports also covers brief analysis of Geographical Region includes:

### Americas:

- North America – US, Canada, Mexico
- Latin America

### Europe:

- Western Europe – Germany, France, Italy, Spain, U.K, Rest of Western Europe
- Eastern Europe – Poland, Russia

### Asia- Pacific:

- Asia – China, India, Japan, South Korea, Rest of Asia
- Pacific Countries – Australia, New Zealand

## The Middle East& Africa

Every report of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report also gives a broad study of the different market segments and regions.

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