

# Global Microfluidic Devices Market Research Report with Opportunities and Strategies to Boost Growth- COVID-19 Impact and Recovery

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## Abstracts

Microfluidics deals with the behaviour, precise control and manipulation of fluids that are geometrically constrained to a small, typically sub-millimeter, scale at which capillary penetration governs mass transport. It is a multidisciplinary field at the intersection of engineering, physics, chemistry, biochemistry, nanotechnology, and biotechnology, with practical applications in the design of systems in which low volumes of fluids are processed to achieve multiplexing, automation, and high-throughput screening. Microfluidics emerged in the beginning of the 1980s and is used in the development of inkjet printheads, DNA chips, lab-on-a-chip technology, micro-propulsion, and micro-thermal technologies.

Microfluidic devices exploit the physical and chemical properties of liquids and gases at the micro scale. It offers lot of benefits over conventionally sized systems. It helps to execute many operations at the same time due to their compact size, shortening the time of experiment. It also have an excellent data quality and substantial parameter control which automate the process, while preserving the performances. The microfluidic chip is elaborated so that the incorporated automation allows the user to generate multi-step reactions requiring a low level of expertise and a lot of functionalities. They have the capacity to both process, and analyze samples with minor sample handling. The microsystems execute functions which extend from detecting toxins to analyzing DNA sequences.

Based on the Microfluidic Devices market development status, competitive landscape and development model in different regions of the world, this report is dedicated to providing niche markets, potential risks and comprehensive competitive strategy analysis in different fields. From the competitive advantages of different types of

products and services, the development opportunities and consumption characteristics and structure analysis of the downstream application fields are all analyzed in detail. To Boost Growth during the epidemic era, this report analyzes in detail for the potential risks and opportunities which can be focused on.

In Chapter 2.4 of the report, we share our perspectives for the impact of COVID-19 from the long and short term.

In chapter 3.4, we provide the influence of the crisis on the industry chain, especially for marketing channels.

In chapters 8-13, we update the timely industry economic revitalization plan of the country-wise government.

Key players in the global Microfluidic Devices market covered in Chapter 5:

Fluidigm Corporation  
Cepheid  
Bio-Rad Laboratories  
Dolomite  
FLUIDIGM CORPORATION  
MicruX Technologies  
Fluigent  
Agilent Technologies  
Micronit Microfluidics  
Dolomite

In Chapter 6, on the basis of types, the Microfluidic Devices market from 2015 to 2025 is primarily split into:

In-Vitro Diagnostics  
Pharmaceutical  
Medical Devices

In Chapter 7, on the basis of applications, the Microfluidic Devices market from 2015 to 2025 covers:

Clinical and Veterinary Diagnostics  
Point of Care

Analytical Devices  
Drug Delivery  
Environmental and Industrial Applications

Geographically, the detailed analysis of consumption, revenue, market share and growth rate, historic and forecast (2015-2025) of the following regions are covered in Chapter 8-13:

North America (Covered in Chapter 9)

United States

Canada

Mexico

Europe (Covered in Chapter 10)

Germany

UK

France

Italy

Spain

Russia

Others

Asia-Pacific (Covered in Chapter 11)

China

Japan

South Korea

Australia

India

South America (Covered in Chapter 12)

Brazil

Argentina

Columbia

Middle East and Africa (Covered in Chapter 13)

UAE

Egypt

South Africa

Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2025

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