

Global Microfluidics Market Forecast 2023-2032 – Market Size, Drivers, Trends, And Competitors

The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

LONDON, GREATER LONDON, UK,
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The Business Research Company's

"Microfluidics Global Market Report

2023" is a comprehensive source of information that covers every facet of the microfluidics market research. As per TBRC's microfluidics market forecast, [the microfluidics market size](#) is predicted to reach a value of \$12.8 billion by 2027, rising at a significant annual growth rate of 13.2% through the forecast period.

The logo for The Business Research Company, featuring the company name in a serif font and a stylized bar chart with three bars of increasing height to the right.

The Business
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Microfluidics Global Market Report 2023

The rising demand for advanced and better point-of-care testing in the healthcare industry is driving the microfluidics market demand. North America is expected to hold the largest [microfluidics market share](#). Major players in the market include Illumina, Inc., PerkinElmer, Inc., Agilent Technologies, Inc., Abbott Laboratories, Thermo Fisher Scientific, Qiagen, Elveflow, Cellix Ltd., Fluidigm Corporation, Fluigent SA, Zeon Corporation, Innovative Biochips, LLC, Dolomite Microfluidics.

Microfluidics Market Segments

1) By Material: Silicon-Based Microfluidics, Glass-Based Microfluidics, Polymer-Based Microfluidics

2) By Application: Industrial & Environmental, Drug Delivery, Pharmaceutical & Life Science Research, Analysis, Clinical & Veterinary Diagnostics

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This technology refers to the science and technology of devices that process or manipulate small volumes of fluid (10⁻⁹ to 10⁻¹⁸L) through channels with a width of a few tens to several hundred micrometres. Microfluidic devices perform chemical analysis on small amounts of

liquid, such as a droplet (blood). Microfluidics based devices evolved as an alternative to conventional laboratory techniques, as they have the potential to carry out complete laboratory protocols on a single small chip.

Read More On The Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/microfluidics-global-market-report>

The Table Of Content For The Market Report Include:

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Contact Information

The Business Research Company: <https://www.thebusinessresearchcompany.com/>

Europe: +44 207 1930 708

Asia: +91 8897263534

Americas: +1 315 623 0293

Email: info@tbrc.info

Check out our:

LinkedIn: <https://in.linkedin.com/company/the-business-research-company>

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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