

Biochips – A Global Market Overview

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Abstracts

REPORT SYNOPSIS

Rise in R&D investment as well as government funding in emerging economies are expected to provide lucrative growth opportunities for the biochips market. Increase in prevalence of cancer, immunological disorders, and viral infections majorly drive the growth of the global biochips market. Other factors that boost the market growth include rise in geriatric population, increase in number of biochip applications, and high adoption of personalized medications. On other hand, lack of technical knowledge related to biochips is a prominent restraint lowering the demand for biochip products.

Biotechnology & Pharmaceutical Companies constitutes the largest end user market for Biochips globally, estimated at US\$2.8 billion in 2018 and is expected to register a CAGR of 17.6% over 2018-2025 in reaching a projected US\$8.8 billion by 2025. The overall global market for Biochips is expected to reach US\$8.5 billion in 2019.

Research Findings & Coverage

The global market research report on Biochips analyzes the global market with respect to by product types, fabrication technologies and end-user sectors

Biochips' market size is estimated in this report by product types, fabrication technologies and end-user sectors across all major countries

Technological Advances in Biochip Enable Next-Generation DNA Sequencing Technologies

Real Blood Vessels on a Microfluidic Biochip: Organs-on-a -Chip

MIT Develops Neuromorphic Chip that Can Work Like a Human Brain

Body-on-a-chip to Aid Next-Generation Drug Testing

Key business trends focusing on product innovations/developments, M&As, JVs and other recent industry developments

Major companies profiled – 28

The industry guide includes the contact details for 160 companies

PRODUCT OUTLINE

The market for key product types of Biochips studied in this report comprise the following:

DNA Chip

Lab-on-a-Chip

Protein Chip

Other Biochips

The report analyzes the market for the following fabrication technologies of Biochips:

Microarrays

Microfluidics

The report analyzes the market for the following end-use sectors of Biochips:

Biotechnology & Pharmaceutical Companies

Academic & Research Institutes

Hospitals & Diagnostics Centers

Analysis Period, Units and Growth Rates

The report reviews, analyzes and projects the global Biochips market for the period 2016-2025 in terms of market value in US\$ and the compound annual growth rates (CAGRs) projected from 2018 through 2025

Geographic Coverage

North America (The United States, Canada and Mexico)

Europe (Germany, France, the United Kingdom, Italy, Spain and Rest of Europe)

Asia-Pacific (Japan, China, India, South Korea and Rest of Asia-Pacific)

South America (Brazil and Rest of SA)

Rest of World

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Agilent Technologies, Inc. (The United States)
Beckman Coulter, Inc. (The United States)
Bio-Rad Laboratories, Inc. (The United States)
Cepheid, Inc. (The United States)
F. Hoffmann-La Roche Ag (Switzerland)
GE Healthcare, Ltd. (The United Kingdom)
Illumina, Inc. (The United States)
Perkinelmer, Inc. (The United States)
Qiagen N.V. (The Netherlands)
Thermo Fisher Scientific, Inc. (The United States)
Affymetrix, Inc. (The United States)

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Thermo Fisher Acquires HighChem LLC, Slovakia
Thermo Fisher Develops New Sensititre ARIS HiQ AST System
Thermo Fisher and Evosep Join Hands to Develop Clinical Research Proteomics Workflows for Research and Pharmaceutical Applications
Agilent Technologies, Inc Showcase Advance Immunotherapy Portfolio at American Association of Immunologists (AAI) California
Merck KGaA Invests in Irvine Facility
Fluidigm Corporation Launches Advanta RNA Fusions NGS Library Prep Assay to lead Clinical Cancer Research
Samsung Develops New Exynos I Chips
Roche Group Unveils VENTANA HER2 Dual ISH DNA Probe Cocktail Assay for Cancer Therapy
QIAGEN NV Selects NeuMoDx Molecular, Inc for CE-IVD Assays Purchase
Thermo Fisher Launches new Microscope - The Helios 5 DualBeam FIB-SEM
FDA Approval for Bio-Rad's QXDx AutoDG ddPCR System and QXDx BCR-ABL %IS Kit
Fluidigm Corporation and Indica Labs, Inc Enter Co-Marketing Agreement to Promote Digital Pathology Investigations
Illumina, Inc Unveils New Infinium Global Diversity Array
USDA FSIS Select Bio-Rad for iQ-Check real-time PCR Pathogen Detection
Illumina, Inc to Acquire Pacific Biosciences of California, Inc
QIAGEN NV Unveils DNeasy Plant Pro Kit for DNA Use

FDA Approval for Bio-Rad's IH-Reader 24, Blood Typing Instrument
Roche Group Unveils NGS AVENIO Tumor Tissue Analysis Kits for Oncology Research
Illumina Develops New TruSight™ Oncology 500 (TSO 500) Pan-Cancer Assay
Fluidigm and GenomOncology Join Hands to Offer Immuno-Oncology Gene Expression Solutions
FDA Approval for Cepheid's Xpert Xpress Flu/RSV Test
Beckman Coulter's Access Sensitive Estradiol Assay Receives license by Health Canada to Aid in Reproductive Health Management
Illumina, Inc Acquires Edico Genome, Inc
Fluidigm Launches High-Parameter Maxpar Immune Monitoring Panel for Clinical Research
Merck KGaA and Incheon Free Economic Zone (IFEZ) Collaborate to Establish Cell Culture Facility in Songdo, Incheon
Emulate, Inc and Roche Join hands on Drug Discovery Platform "Human Emulation System"
Thermo Fisher Launches NGS Ion GeneStudio S5 Series Instrument for Disease Research Use
Merck and Samsung Biologics Sign Memorandum of Understanding on Biopharmaceutical Production and Biological process Development
Illumina, Inc. Launches NextSeq 550Dx Instrument
Roche Group Presents Cancer Immunotherapy Progression at the European Society for Medical Oncology Congress, Spain
Merck to Acquire Natrix
Fluidigm Enter into Partnership with Ascendas Genomics to Develop Microfluidic Molecular Diagnostics in China
Bio-Rad Receives FDA Clearance for its BioPlex 2200 Syphilis Total & RPR Assay
DiaSorin and QIAGEN NV Join Hands to Develop LIAISON Test Menu
Thermo Fisher Unveils Ion AmpliSeq Next-Generation Sequencing (NGS) Line of Assays
Illumina and Royal Philip Collaborate on Genomic Solution
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Biochain Institute, Inc. (The United States)
Bio-Rad Laboratories, Inc. (The United States)
Celgene Corporation (The United States)
Cepheid, Inc. (The United States)
Fluidigm Corporation (The United States)
Illumina, Inc. (The United States)
Li-Cor, Inc. (The United States)
Milliporesigma (The United States)
Novus Biologicals, LLC (The United States)
Origene Technologies, Inc. (The United States)
Perkinelmer, Inc. (The United States)
Stemcell Technologies, Inc. (Canada)
Thermo Fisher Scientific, Inc. (The United States)
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