

# Single Cell Multiomics Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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## Abstracts

The global single cell multiomics market size reached US\$ 3.4 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 9.1 Billion by 2028, exhibiting a growth rate (CAGR) of 17.6% during 2023-2028.

Single cell multiomics refers to the analysis of multiple types of molecules from an individual cell to gain insights regarding cellular diversity and heterogeneity. It involves single cell genomics, proteomics, transcriptomics and metabolomics and is widely used in neurology, immunology, cell biology and oncology. Single cell multiomics aids in enhancing the understanding of population architectures and cellular properties of heterogeneous tissues. It utilizes single cell isolation and dispensing techniques to provide images of the molecular layers and complex biological structures. In comparison to the traditionally used live-cell fluorescence imaging techniques, single-cell multi-omics does not involve the destruction of cells for analysis and can measure multiple types of the molecule from a single cell. As a result, it is widely used across biotechnology and pharmaceutical organizations, hospitals, academics and research institutes and diagnostic laboratories.

### Single Cell Multiomics Market Trends:

The rising prevalence of chronic diseases, such as cancer and communicable viral diseases, is one of the key factors driving the growth of the market. Single cell multiomics provides a high-resolution landscape of cellular components in the tumors. Additionally, the widespread product adoption for visualization and analysis of cell heterogeneity, tumor micro-environment and antibody development are favoring the market growth. Moreover, various technological advancements, such as the development of single-cell isolation and barcoding technologies that enable

deoxyribonucleic acid (DNA), messenger ribonucleic acid (mRNA) and protein profiles to be measured at a single-cell resolution, are providing a thrust to the market growth. In line with this, significant growth in the pharmaceutical industry is positively impacting the market growth. Other factors, including the increasing adoption of personalized medicine for the treatment of genetic disorders, along with the extensive improvements in the healthcare infrastructure, are anticipated to drive the market toward growth.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global single cell multiomics market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on type, product type, technique, application and end user.

#### Breakup by Type:

- Single Cell Genomics
- Single Cell Proteomics
- Single Cell Transcriptomics
- Single Cell Metabolomics

#### Breakup by Product Type:

- Consumables
- Instruments
- Software

#### Breakup by Technique:

- Single-Cell Isolation and Dispensing
- Single-Cell Analysis

#### Breakup by Application:

- Oncology
- Cell Biology
- Neurology
- Others

### Breakup by End User:

Academic Institutes  
Contract Research Organizations  
Pharmaceutical and Biotech Companies

### Breakup by Region:

North America  
United States  
Canada  
Asia-Pacific  
China  
Japan  
India  
South Korea  
Australia  
Indonesia  
Others  
Europe  
Germany  
France  
United Kingdom  
Italy  
Spain  
Russia  
Others  
Latin America  
Brazil  
Mexico  
Others  
Middle East and Africa

### Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being 10x Genomics Inc., Becton Dickinson and Company, BGI Genomics (BGI Group), Bio-RAD Laboratories Inc., Fluidigm Corporation, Illumina Inc., Mission Bio, NanoCollect Biomedical, Nanostring Technologies Inc., Proteona, Takara Bio Inc. (Takara Holdings) and Thermo Fisher Scientific Inc.

## Key Questions Answered in This Report

1. What was the size of the global single cell multiomics market in 2022?
2. What is the expected growth rate of the global single cell multiomics market during 2023-2028?
3. What has been the impact of COVID-19 on the global single cell multiomics market?
4. What are the key factors driving the global single cell multiomics market?
5. What is the breakup of the global single cell multiomics market based on the type?
6. What is the breakup of the global single cell multiomics market based on the product type?
7. What is the breakup of the global single cell multiomics market based on the technique?
8. What is the breakup of the global single cell multiomics market based on the application?
9. What is the breakup of the global single cell multiomics market based on the end user?
10. What are the key regions in the global single cell multiomics market?
11. Who are the key players/companies in the global single cell multiomics market?

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