

Global Cell Counting Market Is Projected To Grow At A 7.5% Rate Through The Forecast Period

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, August 17, 2023 /EINPresswire.com/ --The Business Research Company's "Cell Counting Global Market Report 2023" is



a comprehensive source of information that covers every facet of the market. As per TBRC's cell counting market forecast, the cell counting market size is predicted to reach a value of \$13.04 Billion by 2027, rising at a significant annual growth rate of 7.5 percent through the forecast period.

The growth in the cell counting market industry is due to the growing prevalence of cancer amongst the global population. North America region is expected to hold the largest cell counting market share. Major cell counting companies include Thermo Fisher Scientific Inc., Merck KGaA, PerkinElmer Inc., Bio-Rad Laboratories Inc., Danaher Corporation, F. Hoffmann-La Roche Ltd.

Cell Counting Market Segments

- ☐ By Consumables And Accessories: Media, Sera And Reagents, Assay Kits, Microplates, Accessories, Other Consumables
- ☐ By Product: Spectrophotometers, Single-Mode Readers, Multi-Mode Readers, Cell Counters, Automated Cell Counters, Hemocytometers, Manual Cell Counters, Flow Cytometers, Hematology Analyzers
- By Application: Research Applications, Clinical And Diagnostic Applications, Industrial Applications
- ☐ By End-User: Hospitals And Diagnostic, Research Institutions, Pharmaceutical And Biotechnology Companies, Other End-Users
- ☐ By Geography: North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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Cell counting refers to any of techniques used for counting cells or quantification of cells in the life sciences for diagnosis and treatment. Cell counting is used in monitoring cell health and proliferation rate assessing immortalization or transformation, transfection or infection, seeding cells for subsequent experiments, and preparing for cell-based assays.

Read More On The Cell Counting Global Market Report At: https://www.thebusinessresearchcompany.com/report/cell-counting-global-market-report

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