Lab Supplies Market Research Reveals Strong 8.5% CAGR Outlook Through 2030

The Business Research Company's Lab Supplies Market Report 2026 – Market Size, Trends, And Global Forecast 2026-2035

The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, August 13, 2026 /EINPresswire.com/ -- "The lab supplies sector has been witnessing remarkable growth, driven by advancements in scientific research and increasing demands across various industries. As research activities expand globally, the market for laboratory equipment and consumables is set to continue its upward trajectory. Let's explore the current market size, growth influencers, regional leadership, and key trends shaping this evolving industry.

Lab Supplies Market Size and Future Expansion Forecast
The lab supplies market has experienced considerable growth recently, with its value projected to rise from $40.3 billion in 2025 to $43.94 billion in 2026, reflecting a compound annual growth rate (CAGR) of 9.0%. This growth during the past years is largely due to the expansion of scientific research, the booming pharmaceutical and biotechnology sectors, increased funding for academic research, broader applications of laboratory testing, and the availability of standardized laboratory equipment. Looking ahead, the market is anticipated to strengthen further, reaching $60.9 billion by 2030 with a CAGR of 8.5%. Key factors fueling this growth include growing investments in life sciences, heightened demand for advanced diagnostic tests, the rise of automated labs, greater focus on contamination control, and increased use of sustainable lab consumables. Important trends gathering momentum involve the rising preference for high-quality consumables, wider adoption of automated equipment, enhanced laboratory safety and compliance measures, expansion of disposable and single-use supplies, and more integrated digital lab systems.

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Defining Lab Supplies and Their Role in Scientific Work

Lab supplies encompass the tools and instruments essential for conducting scientific research and practical education in laboratories. These items serve various purposes, such as containing chemicals, facilitating chemical reactions, and measuring outcomes, playing a vital role in the accuracy and efficiency of laboratory work.

The Impact of Rising Testing Laboratories on Market Demand
One of the key drivers of growth in the lab supplies industry is the increasing number of testing laboratories worldwide. These labs conduct diagnostic tests and research, relying heavily on lab supplies for chemical handling and experimental procedures. As more testing facilities emerge, the demand for lab supplies naturally intensifies. For example, data published in April 2023 by the International Laboratory Accreditation Cooperation (ILAC) shows that between September 2022 and April 2023, ILAC Full Members accredited between 85,000 to 88,000 laboratories, along with thousands of inspection bodies, proficiency testing providers, and reference material producers across 129 countries. This surge in accredited laboratories underscores the expanding demand for lab supplies globally.

View the full lab supplies market report:
https://www.thebusinessresearchcompany.com/report/lab-supplies-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

North America's Leading Position in the Lab Supplies Market
In 2025, North America held the largest share of the global lab supplies market. The market analysis encompasses multiple regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics. Given North America's established infrastructure and investment in research, it is expected to maintain its dominance in the coming years.

New strategic additions in our 2026 market reports include market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, along with updated graphics and tables.

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