

Global Blood Proteomics Services Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Blood Proteomics Services market size was valued at US\$ 836 million in 2025 and is forecast to a readjusted size of US\$ 1774 million by 2032 with a CAGR of 11.6% during review period.

Blood Proteomics Services refer to specialized research services that utilize advanced proteomics technologies to systematically identify, quantify, and interpret proteins from blood-derived biological samples, including plasma, serum, whole blood, and peripheral blood cells.

By analyzing circulating proteins, blood proteomics provides comprehensive insights into physiological conditions, disease progression, therapeutic responses, and biomarker discovery. Compared with genomics and transcriptomics, blood proteomics directly measures functional molecules that execute biological activities, making it highly valuable for understanding disease phenotypes and developing precision medicine solutions.

Blood Proteomics Services typically integrate high-resolution liquid chromatography tandem mass spectrometry (LC-MS/MS), data-independent acquisition (DIA), parallel reaction monitoring (PRM), multiplex immunoassays, proximity extension assays (PEA), and aptamer-based protein profiling technologies. These services cover the complete workflow from blood sample preparation, protein extraction, analytical detection, quantitative profiling, computational analysis, biomarker identification, and biological interpretation.

Currently, blood proteomics services are widely applied in biomarker discovery, clinical trial support, drug mechanism studies, population-scale health research, oncology, cardiovascular disease research, neurological disorders, autoimmune diseases, and precision medicine. With advances in artificial intelligence, large-scale biobanks, and multi-omics integration, blood proteomics has become a critical platform connecting biomedical research with clinical translation.

Blood Proteomics Services primarily operate under a technology-driven CRO model combining advanced analytical platforms, specialized laboratory expertise, and bioinformatics capabilities.

Service providers typically establish integrated infrastructure including mass spectrometry platforms, automated sample preparation systems, protein profiling technologies, and computational analysis pipelines. Typical workflows include study design, blood sample quality control, plasma/serum preparation, depletion of high-abundance proteins, enzymatic digestion, mass spectrometry or affinity-based detection, data processing, statistical analysis, biomarker discovery, and final reporting.

The upstream value chain includes mass spectrometry manufacturers, chromatography suppliers, antibody and reagent providers, aptamer technology companies, bioinformatics software suppliers, and laboratory consumable manufacturers. The midstream consists of proteomics CRO companies, clinical research service providers, and multi-omics analysis platforms. Downstream customers include pharmaceutical companies, biotechnology firms, academic institutions, hospitals, biobanks, and precision medicine organizations.

Blood Proteomics Services represent a high-value-added segment in life science research. Standardized plasma proteomics services generally achieve gross margins of approximately 40%-60%. Advanced services based on deep proteomics, DIA workflows, clinical cohorts, and drug discovery applications typically generate gross margins of 55%-75% due to higher equipment investment, analytical complexity, and data value. Companies with proprietary platforms, databases, computational capabilities, and pharmaceutical partnerships may achieve margins around 70%.

Blood Proteomics Services are becoming a strategic growth area in precision medicine and innovative drug development. As biomedical research moves from genomic information toward functional protein regulation, demand for circulating biomarkers, disease prediction, and treatment response analysis continues to increase.

By enabling large-scale profiling of circulating proteins, blood proteomics can identify disease-related molecular signals that are difficult to capture using traditional approaches. It provides new opportunities in cancer screening, immunotherapy, neurological research, and chronic disease management. The development of large-scale biobanks, artificial intelligence analytics, and multi-omics integration will further accelerate commercialization. Olink platforms have been adopted by pharmaceutical companies and research institutions worldwide to support proteomics research and translational applications.

The blood proteomics service market faces challenges including high analytical costs, extremely broad protein concentration ranges, difficulty detecting low-abundance proteins, and limited standardization among platforms.

High-abundance plasma proteins may interfere with the detection of disease-related low-abundance biomarkers, requiring advanced depletion strategies, deep mass spectrometry workflows, and highly sensitive detection technologies. In addition, complex proteomics datasets require advanced computational capabilities, creating significant entry barriers. Data standards, quality control, and regulatory requirements will become increasingly important as clinical applications expand.

Future demand for Blood Proteomics Services will increasingly focus on clinical translation, population-scale studies, and pharmaceutical applications.

Pharmaceutical companies will utilize blood proteomics for target discovery, mechanism-of-action studies, patient stratification, and companion diagnostic development. Biotechnology companies will increasingly rely on CRO providers to reduce infrastructure investment and accelerate innovation programs. Research institutions and hospitals will expand applications in oncology, cardiovascular disease, neurological disorders, and immune-related diseases.

With the continued growth of precision medicine and AI-driven life sciences, Blood Proteomics Services providers with high-throughput capabilities, advanced analytics, proprietary databases, and global delivery networks will gain stronger competitive positions in the future market.

Report Scope

This report is a detailed and comprehensive analysis for global Blood Proteomics Services market. Both quantitative and qualitative analyses are presented by company,

by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Blood Proteomics Services market size and forecasts, in consumption value (\$ Million), 2021-2032

Global Blood Proteomics Services market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Blood Proteomics Services market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2021-2032

Global Blood Proteomics Services market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Blood Proteomics Services

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Blood Proteomics Services market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Olink (Thermo Fisher Scientific), SomaLogic (Illumina), Labcorp, BostonGene, CellCarta, GENEWIZ (Azenta Life Sciences), CDI Labs, Biogen, Discovery Life Sciences, Firalis Molecular Precision, etc.

This report also provides key insights about market drivers, restraints, opportunities,

new product launches or approvals.

Market segmentation

Blood Proteomics Services market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Blood Proteomics

Blood Modification Proteomics

Olink (Targeted) Proteomics

Market segment by End User

Universities and Research Institutes

Hospitals

Pharmaceutical Companies

Others

Market segment by Research Areas

Oncology

Cardiovascular

Agriculture

Neuroscience

Other

Market segment by Application

Disease Biomarker Research

Drug Development

Clinical Research

Others

Market segment by players, this report covers

Olink (Thermo Fisher Scientific)

SomaLogic (Illumina)

Labcorp

BostonGene

CellCarta

GENEWIZ (Azenta Life Sciences)

CDI Labs

Biognosys

Discovery Life Sciences

Firalis Molecular Precision

Cell Signaling Technology (CST)

Sampled (Infinity Biologix)

APTBIO

Sinotech Genomics

Biodesix

Panome Bio

Novogene

PTM BIO

BGI Genomics

Evotec

Metware Biotechnology

MRM Proteomics

Lc-Bio Technologies

Eurofins Scientific

MtoZ-Biolabs

Creative Proteomics

Macrogen

TATAA Biocenter

OmicScouts (Momentum Biotechnologies)

Precision Biomarker Laboratories (PBL)

Shanghai OE Biotech

RxCelerate

Proteomics International

Proteome Sciences

Westlake Omics

Crown Bioscience

VProteomics

Shanghai Majorbio Bio-Pharm

Applied Biomics

Sapient Bioanalytics

Allumiqs

MS Bioworks

Shanghai Bioprofile

Cosmos Wisdom

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

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

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Blood Proteomics Services product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Blood Proteomics Services, with revenue, gross margin, and global market share of Blood Proteomics Services from 2021 to 2026.

Chapter 3, the Blood Proteomics Services competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Blood Proteomics Services market forecast, by regions, by Type and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Blood Proteomics Services.

Chapter 13, to describe Blood Proteomics Services research findings and conclusion.

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