

Global Blood Exosome Isolation and Purification Kit Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Blood Exosome Isolation and Purification Kit market size is expected to reach \$ 131 million by 2032, rising at a market growth of 18.6% CAGR during the forecast period (2026-2032).

A Blood Exosome Isolation and Purification Kit is a laboratory kit designed to isolate and clean exosomes, or small extracellular vesicles, from blood-derived samples such as serum and plasma for downstream research and analysis. These kits are used to obtain intact exosomes with suitable yield and purity more easily and consistently than traditional ultracentrifugation, and they may use precipitation reagents, resin or column purification, filtration, magnetic capture, or related methods depending on the product design. They are commonly used in biomarker discovery, liquid biopsy research, RNA and protein analysis, and extracellular vesicle characterization because blood is one of the most important and widely used sample sources in exosome studies. In 2025, global Blood Exosome Isolation and Purification Kit production reached approximately 112 K Unit.

The Blood Exosome Isolation and Purification Kit market is being driven by the growing use of blood-based exosomes as liquid biopsy biomarkers in cancer and other disease research. Recent reviews describe blood-derived extracellular vesicles and exosomes as promising non-invasive tools for early detection, prognosis, and treatment monitoring, while broader liquid-biopsy literature continues to highlight demand for blood-based diagnostic approaches that are less invasive than tissue biopsy. As a result, laboratories and developers increasingly need reliable kits that can isolate and purify exosomes from serum and plasma with consistent yield and quality.

Another major driver is the expansion of translational research and clinical

development, where blood is one of the most practical and widely used sample types. Reviews published in 2024-2025 emphasize that exosome isolation from human blood remains technically important but challenging because plasma and serum contain interfering components, which creates demand for better standardized purification methods and easier-to-use commercial kits. At the same time, recent market analyses describe kits and reagents as a core product segment within the broader exosome research market, reflecting rising purchasing activity from academic labs, biotech companies, and diagnostic developers.

The market is also benefiting from ongoing technology improvement in isolation and purification workflows. Recent scientific reviews report rapid progress across precipitation, ultrafiltration, size-exclusion chromatography, immunoaffinity capture, magnetic separation, and microfluidic platforms, with increasing interest in combined methods that improve purity and reproducibility for blood samples. These advances are helping move the field toward more standardized, workflow-friendly products, which supports broader adoption of blood exosome isolation and purification kits in biomarker discovery, assay development, and future clinical applications.

This report studies the global Blood Exosome Isolation and Purification Kit production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Blood Exosome Isolation and Purification Kit and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Blood Exosome Isolation and Purification Kit that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Blood Exosome Isolation and Purification Kit total production and demand, 2021-2032, (K Units)

Global Blood Exosome Isolation and Purification Kit total production value, 2021-2032, (USD Million)

Global Blood Exosome Isolation and Purification Kit production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Blood Exosome Isolation and Purification Kit consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Blood Exosome Isolation and Purification Kit domestic production,

consumption, key domestic manufacturers and share

Global Blood Exosome Isolation and Purification Kit production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Blood Exosome Isolation and Purification Kit production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Blood Exosome Isolation and Purification Kit production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Blood Exosome Isolation and Purification Kit market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Thermo Fisher Scientific, Qiagen, Miltenyi Biotec, Norgen Biotek, System Biosciences, FUJIFILM Wako Pure Chemical, Takara Bio, AMsBio, RiboBio, Yeasen, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Blood Exosome Isolation and Purification Kit market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Blood Exosome Isolation and Purification Kit Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Blood Exosome Isolation and Purification Kit Market, Segmentation by Type:

Exosome Isolation Kit

Exosome Purification Kit

Global Blood Exosome Isolation and Purification Kit Market, Segmentation by Technology:

Precipitation Kits

Ultrafiltration Kits

SEC Kits

Others

Global Blood Exosome Isolation and Purification Kit Market, Segmentation by Channel:

Direct Selling

Distribution

Global Blood Exosome Isolation and Purification Kit Market, Segmentation by Application:

Research Laboratory

Pharmaceutical Companies

Companies Profiled:

Thermo Fisher Scientific

Qiagen

Miltenyi Biotec

Norgen Biotek

System Biosciences

FUJIFILM Wako Pure Chemical

Takara Bio

AMSBio

RiboBio

Yeasen

Dojindo Laboratories

CUSABIO Technology

MedChemExpress

Creative Biolabs

Immunostep Biotech

Beyotime

Key Questions Answered:

1. How big is the global Blood Exosome Isolation and Purification Kit market?
2. What is the demand of the global Blood Exosome Isolation and Purification Kit market?
3. What is the year over year growth of the global Blood Exosome Isolation and Purification Kit market?
4. What is the production and production value of the global Blood Exosome Isolation and Purification Kit market?
5. Who are the key producers in the global Blood Exosome Isolation and Purification Kit market?
6. What are the growth factors driving the market demand?

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