

Global Single-Use Biopsy Device Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Single-Use Biopsy Device market size is expected to reach \$ 3032 million by 2032, rising at a market growth of 9.3% CAGR during the forecast period (2026-2032).

Single-use biopsy devices are disposable biopsy instruments and consumable sets intended for one patient and one procedure, including single-use biopsy needles (FNA/CNB), disposable components for vacuum-assisted biopsy systems, endoscopic/bronchoscopic disposable biopsy forceps and sampling tools, and disposable punch or core biopsy instruments for skin and soft tissue. Their value proposition is to replace the complexity of cleaning, disinfection/sterilization, and reuse governance with a sterile, ready-to-use workflow—reducing cross-contamination risk and reprocessing failures while improving throughput and specimen consistency. As image-guided biopsy, molecular testing, and precision diagnostics raise expectations for specimen integrity and traceability, single-use adoption is increasingly tied to hospital quality systems, compliance, and pathway standardization. In 2025, global Single-use biopsy devices production reached approximately 52.37 Million Units and price is about 30 USD/Unit. The average gross profit margin of this product is 45%.

Adoption is propelled by a dual mandate: patient safety and workflow certainty. Infection prevention and quality governance emphasize that single-use devices are intended for one patient and one procedure, with disposal after use—making disposable biopsy workflows an intuitive way to reduce cross-contamination risk and simplify reprocessing burden and staff training. In parallel, the regulatory landscape around reuse and reprocessing has become more systematized, prompting healthcare facilities to reassess the “true total cost” of reuse under compliance—strengthening the strategic appeal of disposable solutions.

The competitive bar is shifting from “disposable by design” to “diagnostic-grade performance at scale.” Across anatomies and image-guided pathways, clinicians demand consistent tactile control, needle-tip geometry, tissue yield, specimen integrity, and complication management—where engineering reproducibility becomes the decisive differentiator. Meanwhile, reusable instruments and FDA-regulated reprocessing of certain single-use devices remain cost strategies in some facilities, requiring nuanced trade-offs among compliance, quality, and economics; regulators also expect validated reprocessing instructions and clear labeling where applicable, raising the importance of auditable documentation and verification systems.

Demand is moving from “consumable purchasing” toward pathway-level kits. Image-guided biopsy and multidisciplinary care favor standardized sampling workflows, pushing providers to prefer disposable systems that integrate smoothly with imaging platforms and downstream pathology/molecular lab requirements. As outpatient and day-case models expand, throughput, predictability, and supply assurance rise in priority—where single-use solutions gain advantage by removing reprocessing steps. For department leaders, traceability, training simplicity, and quality-control governance are becoming procurement criteria as influential as unit price.

Upstream value is defined by a combined capability in medical-grade materials, precision manufacturing, and sterile barrier systems. Typical inputs include stainless steel or nitinol cannulas and cutting components, engineered plastics/polymers for handles and sheaths, micro-springs and actuation mechanisms, lubricious/surface treatments, and sterile packaging materials (blister packs, medical paper, Tyvek) with validated sterilization services. Because disposable biopsy devices depend on batch-to-batch consistency and sterility assurance, supply chains must deliver rigorous traceability, sterilization validation, and labeling compliance; in the EU, UDI-driven traceability further elevates labeling and supply-chain digitalization as core capabilities.

This report studies the global Single-Use Biopsy Device production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Single-Use Biopsy Device 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 Single-Use Biopsy Device that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Single-Use Biopsy Device total production and demand, 2021-2032, (K Units)

Global Single-Use Biopsy Device total production value, 2021-2032, (USD Million)

Global Single-Use Biopsy Device production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Single-Use Biopsy Device consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Single-Use Biopsy Device domestic production, consumption, key domestic manufacturers and share

Global Single-Use Biopsy Device production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Single-Use Biopsy Device production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Single-Use Biopsy Device production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Single-Use Biopsy Device 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 BD, Mammotome, Medtronic, Merit Medical Systems, Cook, Boston Scientific, Olympus, ConMed, Micro-tech, KDL, 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 Single-Use Biopsy Device 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 Single-Use Biopsy Device Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Single-Use Biopsy Device Market, Segmentation by Type:

Disposable Biopsy Needle

Disposable Biopsy Forceps

Disposable Puncture Sampler

Other

Global Single-Use Biopsy Device Market, Segmentation by Target Anatomy:

Breast

Lung / Bronchoscopy

GI / pancreatobiliary

Other

Global Single-Use Biopsy Device Market, Segmentation by Specimen Type:

Cytology

Histology Core/Tissue

Other

Global Single-Use Biopsy Device Market, Segmentation by Application:

Hospital

ASCs

Other

Companies Profiled:

BD

Mammotome

Medtronic

Merit Medical Systems

Cook

Boston Scientific

Olympus

ConMed

Micro-tech

KDL

Medax

Sterylab

Hologic

Weigao

Puang Medical

Shanghai Aisiai

Key Questions Answered:

1. How big is the global Single-Use Biopsy Device market?
2. What is the demand of the global Single-Use Biopsy Device market?
3. What is the year over year growth of the global Single-Use Biopsy Device market?
4. What is the production and production value of the global Single-Use Biopsy Device market?
5. Who are the key producers in the global Single-Use Biopsy Device market?
6. What are the growth factors driving the market demand?

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