

Global Laser Capture Microdissection Market Data Survey Report 2025

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Abstracts

Summary

Laser Capture Microdissection (LCM) technology is a contagion free process for obtaining sub-populations of tissue cells under direct microscopic apparition. In addition, laser-capture Microdissection technology isolates specific cells by dissecting unwanted cells. Laser Capture Microdissection technology harvests the cells of attention straight to give pure enriched cells. This technology helps in preserving the genuine morphology of the dissected cell or tissue sample. The Laser Capture Microdissection technology by type can be segmented into software, instruments, consumables, and services. This technique of isolating a pure sample from a heterogeneous mixture allows for more efficient and accurate results with downstream microgenomics applications such as next-generation sequencing, Sanger sequencing, PCR, and proteomic

The global Laser Capture Microdissection market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Leica Microsystems

Thermo Fisher Scientific

Carl Zeiss

Molecular Machines & Industries

Major applications as follows:

Research Institutions

Hospitals

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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