

DNA Extraction, Isolation, and Purification Market Size and Forecasts (2020 - 2030), Global and Regional Share, Trends, and Growth Opportunity Analysis Report Coverage: By Type (Kits, Instruments, and Reagents), Method (Chemical Method and Physical Method), Sample Type (Blood, Body Fluids, and Others), Source (Genomic DNA and Microbial DNA), Application [PCR Test, Next Generation Sequencing (NGS), Microarray, and Others], End User (Hospitals, Diagnostic Centers and Research Laboratories, Pharmaceutical and Biopharmaceutical Companies, Contract Research Organizations, and Others), and Geography (North America, Europe, Asia Pacific, Middle East and Africa and South and Central America)

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Abstracts

According to our new research study on 'DNA Extraction, Isolation, and Purification Market Forecast to 2030 – Global Analysis –Type, Method, Source, Sample Type, Application, and End User,' the DNA extraction, isolation, and purification market size was valued at US\$ 3.096 billion in 2022 and is expected to reach US\$ 6.107 billion by 2030. It is estimated to register a CAGR of 8.9% during 2020–2030.

The method through which the DNA is purified is DNA extraction, by using physical

and/or chemical methods from proteins, cell membranes, and other cellular components. Commercially available kits as well as Manual methods are used for DNA extraction. Various tissues can be used for DNA extraction including blood, body fluids, frozen tissue section, formalin-fixed paraffin-embedded tissues, direct fine needle aspiration cytology (FNAC) aspirate, and others.

The rapidly progressing automation technology has resulted in the development of automated nucleic acid extraction systems. An automated nucleic acid extraction process can benefit through its ability to decrease labor costs, increase worker safety, and improve result reproducibility and quality. Moreover, the ongoing efforts toward the development of a portable, miniature extraction system or an all-in-one biomolecule extraction system would introduce new trends in the DNA extraction, isolation, and purification market in the coming years. For instance, Promega Corporation a one of the leading players offers Maxwell a complete robotic nucleic acid purification system. Moreover, robotic automation in laboratories would support the trend of miniaturization. Smaller systems with lower throughput are more suitable for clinical laboratory workload. Additionally, robotic automation systems are relatively inexpensive to implement, improving turnaround times and lowering labor costs.

By Type, DNA Extraction, Isolation, and Purification Market-Based Insights

By type, the DNA extraction, isolation, and purification market is segmented into kits, instrument, and reagents. In 2022, the kits segment held the larger share of the market. Moreover, the same segment is expected to grow fastest during 2022–2030. With the help of the DNA Extraction Kit, it is easy and safe to separate high-molecular-weight DNA from tissue, whole blood, and cultured cells. An increase in the number of patients with various chronic diseases boosts the demand for molecular diagnostic tests, which creates the need for efficient DNA extraction kits.

By Method, DNA Extraction, Isolation, and Purification Market -Based Insights

Based on the method, the DNA extraction, isolation, and purification market is bifurcated into chemical methods and physical methods. The chemical methods segment held a larger market share in 2022, and the same segment is anticipated to register a higher CAGR during 2022–2030. Chemical methods of DNA extraction, isolation, and purification are categorized as phenol-chloroform methods, silica gel method, proteinase K method, and others. Various organic or inorganic chemicals, including phenol, chloroform, cationic cetyltrimethylammonium bromide (CTAB), non-ionic (Triton X-100), Sodium dodecyl sulfate (SDS), isoamyl alcohol, Tris, and

Ethylenediaminetetraacetic acid (EDTA), are widely used in chemical-based DNA extraction, isolation, and purification.

By Application, DNA Extraction, Isolation, and Purification Market -Based Insights

The DNA extraction, isolation, and purification market is segmented into PCR Test, next generation sequencing (NGS), microarray, and others based on application. In 2022, the next generation sequencing (NGS) segment held the largest market share and is anticipated to register the highest CAGR in the market during 2022–2030. Next-generation sequencing (NGS) is one of the recent developments in DNA variant/mutation detection techniques. NGS combines the benefits of distinctive sequencing chemistries, various sequencing matrices, and bioinformatics technology.

By End User, DNA Extraction, Isolation, and Purification Market -Based Insights

The DNA extraction, isolation, and purification market is segmented into hospitals diagnostic centre and research laboratories, pharmaceutical and biopharmaceutical companies, CROs, and others based on end user. The hospitals diagnostic centre and research laboratories segment held the largest share of the market in 2022 and is anticipated to register the highest CAGR in the market during 2022–2030. Hospitals diagnostic centers and research laboratories engage in the diagnosis of various diseases on a daily basis.

The World Health Organization (WHO), American Cancer Society, and World Cancer Research Fund (WCRF) International are a few of the major primary and secondary sources referred to while preparing the report on the DNA Extraction, Isolation, and Purification market.

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