

Global DNA and Gene Chip Market 2021-2028 Trends, Share, Size, Growth, Opportunity and Forecasts By Statistics MRC

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DNA and Gene Chip Market Forecasts
to 2028 – Global Analysis By Type
(oDNA, cDNA), Product
(Instrumentation, Consumables),
Application (Agrigenomics, Genomics,
SNP Analysis) and By Geography



The Global DNA and Gene Chip Market is accounted for \$5.84 billion in 2020 and is expected to reach \$15.97 billion by 2028 growing at a CAGR of 13.4% during the forecast period. The growth of personalized medicines, robotics and fabrication methods for microarrays and rapid growth of microarray technology in computational capabilities are driving the market growth. However, lack of technical skilled employees is hampering the growth of the market.

Some of the key players profiled in the DNA and Gene Chip Market include Thermo Fisher Scientific, Inc, Greiner Bio One International GmbH, Perkin Elmer, Inc., Microarrays Inc, Illumina, Inc, Merck KGaA, Biometrix Technology Inc, Shanghai Biochip Co Ltd, Savyon Diagnostics and Agilent Technologies.

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