



Polymerase Chain Reaction (PCR) Technologies Global Market Expected to Grow at 8.8% by 2022

WiseGuyReports.com adds "Polymerase Chain Reaction (PCR) Technologies Global Market Expected to Grow at 8.8% by 2022" reports to its database.

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According to Statistics MRC, the "Global Polymerase Chain Reaction market is accounted for \$6.95 billion in 2015 and is expected to reach \$12.56 billion by 2022 growing at a CAGR of 8.8% during the forecast period". Increasing investments in gene therapy and government support in R&D are some of the factors fueling the market growth. However, rising non-validated home brew test and reimbursement issues are hampering the market. Real time polymerase chain reaction instrument is one of the major challenges for the polymerase chain reaction technologies market.

Academics and research organizations hold the largest share in end users segment. Clinical diagnostic labs and hospitals market is anticipated to grow at a faster pace during the forecast period. North America is the leading PCR market followed by Europe, owing to rising demand for low-cost diagnosis in healthcare.

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Some of the key players in Polymerase Chain Reaction market are Sigma-Aldrich Co. LLC., Thermo Fisher Scientific Inc., GE Healthcare, F. Hoffmann-La Roche Ltd., Becton, Dickinson & Company, QIAGEN, Agilent Technologies Inc., Bio-Rad Laboratories Inc., Beckman Coulter Inc., Affymetrix Inc., Abbott Laboratories, Cytocell Ltd, Shimadzu Biotech, HY LABORATORIES, Eppendorf AG, Exiqon, Dna Landmarks, Roche Diagnostics, Ocimum Biosolutions, BD Biosciences, Illumina, Complete Genomics, Dnvision SA, Epicentre® Biotechnologies and Hokkaido System Science Co.

Products Covered:

- Reagents and Consumables
 - o Buffers
 - o Consumable
 - o Nuclease Free Water
 - o Enzymes
 - o Template
 - o Primers And Probes
 - o DNA
 - o Master Mixes
 - o dNTP's
 - o Others Reagents and Consumables
- Instruments
 - o Digital PCR Systems

- o Standard PCR Systems
- o Digital PCR Systems

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Applications Covered:

- Life Sciences
- Industrial Application
- o Animal husbandry
- o Environment
- o Biomedical research
- o Agricultural
- o Applied testing
- o Other PCR industry applications
- Clinical Diagnostics
- o Infectious
- o Non Infectious
- Others Applications
- o Dentistry
- o Pathogen Detection

Technologies Covered:

- Digital PCR
- Hot start PCR
- Real time PCR
- Multiplex PCR
- Standard PCR
- Assembly PCR
- Reverse Transcriptase PCR
- Anchored PCR
- Universal PCR
- Ligation mediated PCR
- Nested PCR
- Asymmetric PCR
- Touchdown PCR
- Immune PCR
- Methylation PCR
- Miniprimer PCR
- RACE PCR
- Solid Phase PCR
- In-situ PCR
- Inverse PCR
- Allele specific PCR
- Overlap extension PCR
- ISSR PCR
- Nanoparticle assisted PCR
- Long PCR

End Users Covered:

- Academic and Research Organizations
- Pharmaceutical and Biotechnology Industries
- Clinical Diagnostics Labs and Hospitals
- Other End Users o Blood Banks

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Regions Covered:

- North America
 - o US
 - o Canada
 - o Mexico
- Europe
 - o Germany
 - o France
 - o Italy
 - o UK
 - o Spain
 - o Rest of Europe
- Asia Pacific
 - o Japan
 - o China
 - o India
 - o Australia
 - o New Zealand
 - o Rest of Asia Pacific
- Rest of the World
 - o Middle East
 - o Brazil
 - o Argentina
 - o South Africa
 - o Egypt

What our report offers:

- Market share assessments for the regional and country level segments
 - Market share analysis of the top industry players
 - Strategic recommendations for the new entrants
 - Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
 - Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
 - Strategic recommendations in key business segments based on the market estimations
 - Competitive landscaping mapping the key common trends
 - Company profiling with detailed strategies, financials, and recent developments
 - Supply chain trends mapping the latest technological advancements
- For more information or any query mail at sales@wiseguyreports.com

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