

Global Q-PCR Reagents Market Size study, by Detection Type (Dye -Based Reagents and Probe -Based Reagents) by Assay Type (Qpcr Singleplex Test/Assay and Qpcr Multiplex Test/Assay) by Plexity (Dye -Based Reagents and Probe -Based Reagents) by Packaging Type (Kits and Master Mixes) by Technology (Gene Expression, Gene Typing, MIRNA Analysis, Pre-Amplification and Virus Detection) by Application (Diagnostics, Research and Forensic) by End User (Hospital & Diagnostic Centers, Forensic Laboratories, Research & Academic Institute, Clinical Research Organization, and Others) by Distribution Channel (Direct Tender, Third Party Distributors, and Others) and Regional Forecasts 2022-2028

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Abstracts

Global Q-PCR Reagents Market is valued approximately USD XX billion in 2021 and is anticipated to grow with a healthy growth rate of more than XX % over the forecast period 2022-2028. The increasing geriatric population and product launch has led the adoption of Q-PCR Reagents across the forecast period. For instance, according to Statistics Netherlands' population, in 2019 half of the Dutch adult population was older than 50 years which will rise the denture market. So, there is nearly 14 million adults and 7 million people over 50s. And the Dutch population is aging rapidly as there are 6.9 million of 13.7 million adults who are older than 50 years. s. Also, rise in product

launch is also driving the market growth of Q-PCR Reagents market for the forecasted period. In 2021, a US based company Biotium released a EvaRuby which is Dye for qPCR and HRM and a spectrally unique red fluorescent intercalating dye which can be incorporated into probe-based qPCR assays. Also, advancements in the technology which accelerate the adoption & demand for Q-PCR Reagents is likely to increase the market growth during the forecast period. However, lack of awareness in the emerging nations impedes the growth of the market over the forecast period of 2022-2028.

The key regions considered for the global Q-PCR Reagents Market study includes Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the significant region across the world in terms of market share owing to the strong presence of key market player and rising prevalence of communicable diseases for example HIV and others. Whereas, Asia-Pacific is anticipated to exhibit highest CAGR over the forecast period 2022-2028. Factors such as increase in prevalence of global life science companies in the APAC region and rising focus of government on the rising awareness about the gene-based diseases would create lucrative growth prospects for the Q-PCR Reagents Market across Asia-Pacific region.

Major market player included in this report are:

Thermo Fisher Scientific

Bio-Rad Laboratories Inc.

Qiagen N.V.

F. Hoffmann-La Roche, Ltd.

Agilent Technologies Inc.

Takara Bio

Affymetrix Inc.

Promega Corporation

Sigma-Aldrich Corporation

Quanta Biosciences Inc.

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key

players. The detailed segments and sub-segment of the market are explained below:

By Detection Type:

Dye -Based Reagents

Probe -Based Reagents

By Assay Type:

Qpcr Singleplex Test/Assay

Qpcr Multiplex Test/Assay

By Plexity:

Dye -Based Reagents

Probe -Based Reagents

By Packaging Type:

Kits

Master Mixes

By Technology:

Gene Expression

Gene Typing

MIRNA Analysis

Pre-Amplification

Virus Detection

By Application:

Diagnostics

Research

Forensic

By End User:

Hospital & Diagnostic Centers

Forensic Laboratories

Research & Academic Institute

Clinical Research Organization

Others

By Distribution Channel:

Direct Tender

Third Party Distributors

Others

By Region:

North America

U.S.

Canada

Europe

UK

Germany
France
Spain
Italy
ROE

Asia Pacific
China
India
Japan
Australia
South Korea
RoAPAC
Latin America
Brazil
Mexico
Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2018, 2019, 2020

Base year – 2021

Forecast period – 2022 to 2028

Target Audience of the Global Q-PCR Reagents Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors

Contents

CHAPTER 1. EXECUTIVE SUMMARY

- 1.1. Market Snapshot
- 1.2. Global & Segmental Market Estimates & Forecasts, 2020-2028 (USD Billion)
 - 1.2.1. Q-PCR Reagents Market, by Region, 2020-2028 (USD Billion)
 - 1.2.2. Q-PCR Reagents Market, by Detection Type, 2020-2028 (USD Billion)
 - 1.2.3. Q-PCR Reagents Market, by Assay Type, 2020-2028 (USD Billion)
 - 1.2.4. Q-PCR Reagents Market, by Plexity, 2020-2028 (USD Billion)
 - 1.2.5. Q-PCR Reagents Market, by Packaging Type, 2020-2028 (USD Billion)
 - 1.2.6. Q-PCR Reagents Market, by Technology, 2020-2028 (USD Billion)
 - 1.2.7. Q-PCR Reagents Market, by Application, 2020-2028 (USD Billion)
 - 1.2.8. Q-PCR Reagents Market, by End User, 2020-2028 (USD Billion)
 - 1.2.9. Q-PCR Reagents Market, by Distribution Channel, 2020-2028 (USD Billion)
- 1.3. Key Trends
- 1.4. Estimation Methodology
- 1.5. Research Assumption

CHAPTER 2. GLOBAL Q-PCR REAGENTS MARKET DEFINITION AND SCOPE

- 2.1. Objective of the Study
- 2.2. Market Definition & Scope
 - 2.2.1. Scope of the Study
 - 2.2.2. Industry Evolution
- 2.3. Years Considered for the Study
- 2.4. Currency Conversion Rates

CHAPTER 3. GLOBAL Q-PCR REAGENTS MARKET DYNAMICS

- 3.1. Q-PCR Reagents Market Impact Analysis (2020-2028)
 - 3.1.1. Market Drivers
 - 3.1.1.1. Increasing geriatric population
 - 3.1.1.2. Increasing production launch
 - 3.1.2. Market Challenges
 - 3.1.2.1. Lack of awareness in the emerging nations
 - 3.1.3. Market Opportunities
 - 3.1.3.1. Advancements in the technology which accelerate

CHAPTER 4. GLOBAL Q-PCR REAGENTS MARKET INDUSTRY ANALYSIS

- 4.1. Porter's 5 Force Model
 - 4.1.1. Bargaining Power of Suppliers
 - 4.1.2. Bargaining Power of Buyers
 - 4.1.3. Threat of New Entrants
 - 4.1.4. Threat of Substitutes
 - 4.1.5. Competitive Rivalry
 - 4.1.6. Futuristic Approach to Porter's 5 Force Model (2019-2028)
- 4.2. PEST Analysis
 - 4.2.1. Political
 - 4.2.2. Economical
 - 4.2.3. Social
 - 4.2.4. Technological
- 4.3. Investment Adoption Model
- 4.4. Analyst Recommendation & Conclusion
- 4.5. Top investment opportunity
- 4.6. Top winning strategies

CHAPTER 5. RISK ASSESSMENT: COVID-19 IMPACT

- 5.1.1. Assessment of the overall impact of COVID-19 on the industry
- 5.1.2. Pre COVID-19 and post COVID-19 market scenario

CHAPTER 6. GLOBAL Q-PCR REAGENTS MARKET, BY DETECTION TYPE

- 6.1. Market Snapshot
- 6.2. Global Q-PCR Reagents Market by Detection Type, Performance - Potential Analysis
- 6.3. Global Q-PCR Reagents Market Estimates & Forecasts by Detection Type 2019-2028 (USD Billion)
- 6.4. Q-PCR Reagents Market, Sub Segment Analysis
 - 6.4.1. Dye -Based Reagents
 - 6.4.2. Probe -Based Reagents

CHAPTER 7. GLOBAL Q-PCR REAGENTS MARKET, BY ASSAY TYPE

- 7.1. Market Snapshot
- 7.2. Global Q-PCR Reagents Market by Assay Type, Performance - Potential Analysis

7.3. Global Q-PCR Reagents Market Estimates & Forecasts by Assay Type 2019-2028 (USD Billion)

7.4. Q-PCR Reagents Market, Sub Segment Analysis

7.4.1. Qpcr Singleplex Test/Assay

7.4.2. Qpcr Multiplex Test/Assay

CHAPTER 8. GLOBAL Q-PCR REAGENTS MARKET, BY PLEXITY

8.1. Market Snapshot

8.2. Global Q-PCR Reagents Market by Plexity, Performance - Potential Analysis

8.3. Global Q-PCR Reagents Market Estimates & Forecasts by Plexity 2019-2028 (USD Billion)

8.4. Q-PCR Reagents Market, Sub Segment Analysis

8.4.1. Dye -Based Reagents

8.4.2. Probe -Based Reagents

CHAPTER 9. GLOBAL Q-PCR REAGENTS MARKET, BY PACKAGING TYPE

9.1. Market Snapshot

9.2. Global Q-PCR Reagents Market by Packaging Type, Performance - Potential Analysis

9.3. Global Q-PCR Reagents Market Estimates & Forecasts by Packaging Type 2019-2028 (USD Billion)

9.4. Q-PCR Reagents Market, Sub Segment Analysis

9.4.1. Kits

9.4.2. Master Mixes

CHAPTER 10. GLOBAL Q-PCR REAGENTS MARKET, BY TECHNOLOGY

10.1. Market Snapshot

10.2. Global Q-PCR Reagents Market by Technology, Performance - Potential Analysis

10.3. Global Q-PCR Reagents Market Estimates & Forecasts by Technology 2019-2028 (USD Billion)

10.4. Q-PCR Reagents Market, Sub Segment Analysis

10.4.1. Gene Expression

10.4.2. Gene Typing

10.4.3. MIRNA Analysis

10.4.4. Pre-Amplification

10.4.5. Virus Detection

CHAPTER 11. GLOBAL Q-PCR REAGENTS MARKET, BY APPLICATION

- 11.1. Market Snapshot
- 11.2. Global Q-PCR Reagents Market by Application, Performance - Potential Analysis
- 11.3. Global Q-PCR Reagents Market Estimates & Forecasts by Application 2019-2028 (USD Billion)
- 11.4. Q-PCR Reagents Market, Sub Segment Analysis
 - 11.4.1. Diagnostics
 - 11.4.2. Research
 - 11.4.3. Forensic

CHAPTER 12. GLOBAL Q-PCR REAGENTS MARKET, BY END USER

- 12.1. Market Snapshot
- 12.2. Global Q-PCR Reagents Market by End User, Performance - Potential Analysis
- 12.3. Global Q-PCR Reagents Market Estimates & Forecasts by End User 2019-2028 (USD Billion)
- 12.4. Q-PCR Reagents Market, Sub Segment Analysis
 - 12.4.1. Hospital & Diagnostic Centers
 - 12.4.2. Forensic Laboratories
 - 12.4.3. Research & Academic Institute
 - 12.4.4. Clinical Research Organization
 - 12.4.5. Others

CHAPTER 13. GLOBAL Q-PCR REAGENTS MARKET, BY DISTRIBUTION CHANNEL

- 13.1. Market Snapshot
- 13.2. Global Q-PCR Reagents Market by Distribution Channel, Performance - Potential Analysis
- 13.3. Global Q-PCR Reagents Market Estimates & Forecasts by Distribution Channel 2019-2028 (USD Billion)
- 13.4. Q-PCR Reagents Market, Sub Segment Analysis
 - 13.4.1. Direct Tender
 - 13.4.2. Third Party Distributors
 - 13.4.3. Others

CHAPTER 14. GLOBAL Q-PCR REAGENTS MARKET, REGIONAL ANALYSIS

Global Q-PCR Reagents Market Size study, by Detection Type (Dye -Based Reagents and Probe -Based Reagents) by...

- 14.1. Q-PCR Reagents Market, Regional Market Snapshot
- 14.2. North America Q-PCR Reagents Market
 - 14.2.1. U.S. Q-PCR Reagents Market
 - 14.2.1.1. Detection Type breakdown estimates & forecasts, 2019-2028
 - 14.2.1.2. Assay Type breakdown estimates & forecasts, 2019-2028
 - 14.2.1.3. Plexity breakdown estimates & forecasts, 2019-2028
 - 14.2.1.4. Packaging Type breakdown estimates & forecasts, 2019-2028
 - 14.2.1.5. Technology breakdown estimates & forecasts, 2019-2028
 - 14.2.1.6. Application breakdown estimates & forecasts, 2019-2028
 - 14.2.1.7. End User breakdown estimates & forecasts, 2019-2028
 - 14.2.1.8. Distribution Channel breakdown estimates & forecasts, 2019-2028
 - 14.2.2. Canada Q-PCR Reagents Market
- 14.3. Europe Q-PCR Reagents Market Snapshot
 - 14.3.1. U.K. Q-PCR Reagents Market
 - 14.3.2. Germany Q-PCR Reagents Market
 - 14.3.3. France Q-PCR Reagents Market
 - 14.3.4. Spain Q-PCR Reagents Market
 - 14.3.5. Italy Q-PCR Reagents Market
 - 14.3.6. Rest of Europe Q-PCR Reagents Market
- 14.4. Asia-Pacific Q-PCR Reagents Market Snapshot
 - 14.4.1. China Q-PCR Reagents Market
 - 14.4.2. India Q-PCR Reagents Market
 - 14.4.3. Japan Q-PCR Reagents Market
 - 14.4.4. Australia Q-PCR Reagents Market
 - 14.4.5. South Korea Q-PCR Reagents Market
 - 14.4.6. Rest of Asia Pacific Q-PCR Reagents Market
- 14.5. Latin America Q-PCR Reagents Market Snapshot
 - 14.5.1. Brazil Q-PCR Reagents Market
 - 14.5.2. Mexico Q-PCR Reagents Market
- 14.6. Rest of The World Q-PCR Reagents Market

CHAPTER 15. COMPETITIVE INTELLIGENCE

- 15.1. Top Market Strategies
- 15.2. Company Profiles
 - 15.2.1. Thermo Fisher Scientific
 - 15.2.1.1. Key Information
 - 15.2.1.2. Overview

- 15.2.1.3. Financial (Subject to Data Availability)
- 15.2.1.4. Product Summary
- 15.2.1.5. Recent Developments
- 15.2.2. Bio-Rad Laboratories Inc.
- 15.2.3. Qiagen N.V.
- 15.2.4. F. Hoffmann-La Roche, Ltd.
- 15.2.5. Agilent Technologies Inc.
- 15.2.6. Takara Bio
- 15.2.7. Affymetrix Inc.
- 15.2.8. Promega Corporation
- 15.2.9. Sigma-Aldrich Corporation
- 15.2.10. Quanta Biosciences Inc.

CHAPTER 16. RESEARCH PROCESS

- 16.1. Research Process
 - 16.1.1. Data Mining
 - 16.1.2. Analysis
 - 16.1.3. Market Estimation
 - 16.1.4. Validation
 - 16.1.5. Publishing
- 16.2. Research Attributes
- 16.3. Research Assumption

List Of Tables

LIST OF TABLES

TABLE 1. Global Q-PCR Reagents Market, report scope

TABLE 2. Global Q-PCR Reagents Market estimates & forecasts by Region 2019-2028 (USD Billion)

TABLE 3. Global Q-PCR Reagents Market estimates & forecasts by Detection Type 2019-2028 (USD Billion)

TABLE 4. Global Q-PCR Reagents Market estimates & forecasts by Assay Type 2019-2028 (USD Billion)

TABLE 5. Global Q-PCR Reagents Market estimates & forecasts by Plexity 2019-2028 (USD Billion)

TABLE 6. Global Q-PCR Reagents Market estimates & forecasts by Packaging Type 2019-2028 (USD Billion)

TABLE 7. Global Q-PCR Reagents Market estimates & forecasts by Technology 2019-2028 (USD Billion)

TABLE 8. Global Q-PCR Reagents Market estimates & forecasts by Application 2019-2028 (USD Billion)

TABLE 9. Global Q-PCR Reagents Market estimates & forecasts by End User 2019-2028 (USD Billion)

TABLE 10. Global Q-PCR Reagents Market estimates & forecasts by Distribution Channel 2019-2028 (USD Billion)

TABLE 11. Global Q-PCR Reagents Market by segment, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 12. Global Q-PCR Reagents Market by region, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 13. Global Q-PCR Reagents Market by segment, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 14. Global Q-PCR Reagents Market by region, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 15. Global Q-PCR Reagents Market by segment, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 16. Global Q-PCR Reagents Market by region, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 17. Global Q-PCR Reagents Market by segment, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 18. Global Q-PCR Reagents Market by region, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 19. Global Q-PCR Reagents Market by segment, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 20. Global Q-PCR Reagents Market by region, estimates & forecasts, 2019-2028 (USD Billion)

TABLE 21. U.S. Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 22. U.S. Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 23. U.S. Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 24. Canada Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 25. Canada Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 26. Canada Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 27. UK Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 28. UK Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 29. UK Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 30. Germany Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 31. Germany Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 32. Germany Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 33. RoE Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 34. RoE Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 35. RoE Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 36. China Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 37. China Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 38. China Q-PCR Reagents Market estimates & forecasts by segment

2019-2028 (USD Billion)

TABLE 39. India Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 40. India Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 41. India Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 42. Japan Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 43. Japan Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 44. Japan Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 45. RoAPAC Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 46. RoAPAC Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 47. RoAPAC Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 48. Brazil Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 49. Brazil Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 50. Brazil Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 51. Mexico Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 52. Mexico Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 53. Mexico Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 54. RoLA Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 55. RoLA Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 56. RoLA Q-PCR Reagents Market estimates & forecasts by segment 2019-2028 (USD Billion)

TABLE 57. Row Q-PCR Reagents Market estimates & forecasts, 2019-2028 (USD Billion)

TABLE 58. Row Q-PCR Reagents Market estimates & forecasts by segment 2019-2028
(USD Billion)

TABLE 59. Row Q-PCR Reagents Market estimates & forecasts by segment 2019-2028
(USD Billion)

TABLE 60. List of secondary sources, used in the study of global Q-PCR Reagents
Market

TABLE 61. List of primary sources, used in the study of global Q-PCR Reagents Market

TABLE 62. Years considered for the study

TABLE 63. Exchange rates considered

List Of Figures

LIST OF FIGURES

- FIG 1. Global Q-PCR Reagents Market, research methodology
- FIG 2. Global Q-PCR Reagents Market, Market estimation techniques
- FIG 3. Global Market size estimates & forecast methods
- FIG 4. Global Q-PCR Reagents Market, key trends 2021
- FIG 5. Global Q-PCR Reagents Market, growth prospects 2022-2028
- FIG 6. Global Q-PCR Reagents Market, porters 5 force model
- FIG 7. Global Q-PCR Reagents Market, pest analysis
- FIG 8. Global Q-PCR Reagents Market, value chain analysis
- FIG 9. Global Q-PCR Reagents Market by segment, 2019 & 2028 (USD Billion)
- FIG 10. Global Q-PCR Reagents Market by segment, 2019 & 2028 (USD Billion)
- FIG 11. Global Q-PCR Reagents Market by segment, 2019 & 2028 (USD Billion)
- FIG 12. Global Q-PCR Reagents Market by segment, 2019 & 2028 (USD Billion)
- FIG 13. Global Q-PCR Reagents Market by segment, 2019 & 2028 (USD Billion)
- FIG 14. Global Q-PCR Reagents Market, regional snapshot 2019 & 2028
- FIG 15. North America Q-PCR Reagents Market 2019 & 2028 (USD Billion)
- FIG 16. Europe Q-PCR Reagents Market 2019 & 2028 (USD Billion)
- FIG 17. Asia pacific Q-PCR Reagents Market 2019 & 2028 (USD Billion)
- FIG 18. Latin America Q-PCR Reagents Market 2019 & 2028 (USD Billion)
- FIG 19. Global Q-PCR Reagents Market, company Market share analysis (2021)

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