

Global Cell Free DNA Isolation and Extraction Market- Focus on 25 country Analysis, Competitive Landscape, Applications (NIPT, Oncology, etc.), Product and Platform- Analysis and Forecast, 2018-2026

<https://marketpublishers.com/r/G2D17A99C01EEN.html>

Date: May 2018

Pages: 335

Price: US\$ 4,749.00 (Single User License)

ID: G2D17A99C01EEN

Abstracts

Hard copy option is available on any of the options above at an additional charge of \$500. Please email us at order@marketpublishers.com with your request.

Cell-free DNA are non-encapsulated DNA that enters the bloodstream during apoptosis or necrosis. This cell-free DNA is cleared by macrophages during normal body functioning, but overproduction of cells during cancer produces extra cfDNA in the blood. The CfDNA are found in blood, plasma, serum, or other body fluids and holds clinical significance in diagnosis, monitoring, and detection of various non-invasive diseases. The cfDNA is a screening method for tumors and other fetal DNA studies, they are challenging to extract as they are found in small quantities, and so reliable and consistent methods are required to isolate the less abundant cell-free DNA with higher sensitivity as they have a half-life of about two hours. The global cfDNA extraction and isolation industry is a multi-billion-dollar market which consists of multitudinous companies involved in the development of cfDNA extraction/isolation kits and automated instruments based on various sequencing platforms such as NGS and PCR to bolster the increasing demand for non-invasive screening tests and procedures.

cfDNA extraction and isolation products include extraction/isolation kit, automated instruments, and other consumables to improve the overall non-invasive screening process efficiency. Cell-free DNA testing is a new and efficient technology in which free-flowing DNA fragments from a liquid sample such as saliva, urine, and blood from patients are analyzed to screen a condition or disease. Cell-free DNA testing is

essential solutions for the medical diagnostic companies that are facing increasing level of demand for high productivity and cost reduction. The recent advances in Cell-free DNA testing have paved the way for the development of multiple advanced technologies to aid in the battle against cancer and various other diseases including genetic and infectious diseases. The advent of screening procedures such as NIPT and liquid biopsy with improved efficiency of screening results are the most prominent factors facilitating the growth of Cell-free DNA testing in the medical diagnostic industry. Furthermore, these advanced testing procedures have also enabled the companies in the medical diagnostic industry to meet the regulatory compliance as well as manage their profit margins and remain competitive in the market.

The purpose of this study is to gain a holistic view of the Cell-free DNA testing market in terms of various influencing factors, such as recent trends and technological advancements. The scope of this report constitutes an in-depth study of the global Cell-free DNA testing market, including a thorough analysis of the products across different regions. The market has been segmented into 'product', 'platform', 'application' and 'regions'. The report presents the reader with an opportunity to unlock comprehensive insights concerning the market and helps in forming well informed strategic decisions. The research uncovers some of the substantial parameters that must be taken into consideration before entering the market.

This research report aims at answering various aspects of the global Cell-free DNA testing market with the help of the key factors driving the market, restraints that can inhibit the overall market growth, and the current growth opportunities that are going to shape the future trajectory of the market expansion. The report includes an in-depth examination of the key ecosystem players and key strategies and developments taking place in this market. Moreover, the report includes chapters on market dynamics (market drivers, opportunities and challenges) and industry analysis as well.

The research study considers the market share analysis for a comprehensive understanding of the global Cell-free DNA testing market and assesses the factors governing the same. Growth share matrix and detailed pricing analysis have been included in the report. The market by region has been further sub-segmented into various countries, and in each sub-segment, the key market trends, list of the key players, and the recent developments that have taken place have been discussed.

The answers to the following key questions can be derived from this report:

What are the major market drivers, challenges and opportunities in the Cell-free

DNA testing market?

What was the market value of the leading segments and sub-segments of the global Cell-free DNA testing in 2016?

How will each segment of the global Cell-free DNA testing market grow during the forecast period and what will be the revenue generated by each of the segments by the end of 2026?

What are the influencing factors that may affect the market share of the key players in Cell-free DNA testing market?

How will the Cell-free DNA testing industry evolve during the forecast period 2018- 2026?

What are the key developmental strategies that are being implemented by the key players to sustain in this market?

What is the market share of each of the companies by NIPT test providers?

What is the growth-share matrix of each of the companies by NIPT test providers?

Who are the key players in the Cell-free DNA extraction/isolation kits market and what are their contributions?

What are the major benefits of the implementation of Cell-free DNA testing in the different field of applications including cancer diagnosis, prenatal testing, and several other chronic diseases?

What is the scope of Cell-free DNA testing in the emerging economies of the Asia Pacific and Latin America?

What is the scope for expansion by the key players of the Cell-free DNA testing market in the Asia Pacific and Latin America?

The key players who have been contributing significantly to the Cell-free DNA testing market include Agilent Technologies, Inc., Berry Genomics, BGI Diagnostics, BioCAT

GmbH, F. Hoffmann-La Roche AG, GATC Biotech AG., Illumina, Inc., Laboratory Corporation of America, LifeCodexx AG, Merck KGaA, Natera Inc., NIPD Genetics, Norgen Biotek Corp., PreAnalytiX GmbH, Premaitha Health Plc, QIAGEN, Quest Diagnostics, SeraCare Life Sciences, Inc., STRATEC Biomedical AG, Thermo Fisher Scientific, AccuBioMed, Aline Biosciences, BioChain, Bioo Scientific Corporation, COVARIS, INC., Epigentek Group Inc., NeoGenStar LLC, Omega Bio-tek, Inc, Promega Corporation, System Biosciences, LLC., and STRECK, INC., among others.

Contents

EXECUTIVE SUMMARY

1 MARKET OVERVIEW

- 1.1 Introduction
- 1.2 Early Discovery and Applications of cfDNA
- 1.3 Properties of cfDNA
- 1.4 Biological Role of cfDNA
- 1.5 Extraction of Circulating cfDNA
- 1.6 Application of Circulating cfDNA
- 1.7 Addressable Market Size and Growth Potential
- 1.8 Recent Historical Trends 2013-2016 (Parent Market: Genomics)
- 1.9 Recent Historical Trends 2013-2016 (cfDNA)

2 MARKET DYNAMICS

- 2.1 Promoting and Inhibiting Factors of cfDNA Market Growth
- 2.2 Market Drivers
- 2.3 Market Restraints
- 2.4 Market Opportunities

3 COMPETITIVE LANDSCAPE

- 3.1 Key Developments and Strategies
- 3.2 Market Share Analysis by Company (2015 and 2016)
- 3.3 Value Chain Analysis

4 PRICING ANALYSIS

- 4.1 cfDNA Extraction Kits Pricing Analysis

5 GLOBAL CELL FREE DNA EXTRACTION AND ISOLATION MARKET, BY PRODUCT

- 5.1 Analysis
- 5.2 Cell Free DNA Extraction and Isolation Kits
- 5.3 Cell Free DNA Automated Instruments

5.4 Consumables

6 GLOBAL CELL FREE DNA EXTRACTION AND ISOLATION MARKET, BY PLATFORM

6.1 Introduction

6.2 Next Generation Sequencing

6.3 Polymerase Chain Reaction (PCR)

6.4 Others

7 GLOBAL CELL FREE DNA EXTRACTION AND ISOLATION MARKET, BY APPLICATIONS

7.1 Overview

7.2 Non-Invasive Prenatal Testing (NIPT)

7.3 Oncology

7.4 Transplant Rejection and Other Disease Condition

7.5 Others

8 GLOBAL CELL FREE DNA EXTRACTION AND ISOLATION MARKET, BY REGION

8.1 Overview

8.2 North America

8.2.1 U.S.

8.2.2 Canada

8.3 Europe

8.3.1 Germany

8.3.2 France

8.3.3 U.K.

8.3.4 Italy

8.3.5 Spain

8.3.6 Denmark

8.3.7 Others

8.4 Asia Pacific

8.4.1 China

8.4.2 India

8.4.3 Singapore

8.4.4 Japan

- 8.4.5 Others
- 8.5 Latin America
 - 8.5.1 Brazil
 - 8.5.2 Mexico
 - 8.5.3 Others
- 8.6 Rest of the World

9 COMPANY PROFILES

- 9.1 Overview
- 9.2 Agilent Technologies, Inc.
- 9.3 AccuBioMed
- 9.4 Aline Biosciences
- 9.5 Berry Genomics
- 9.6 BioChain
- 9.7 Bioo Scientific Corporation
- 9.8 BGI Diagnostics
- 9.9 BioCAT GmbH
- 9.1 Epigentek Group Inc.
- 9.11 F. Hoffmann-La Roche AG
- 9.12 GATC Biotech AG.
- 9.13 Illumina, Inc.
- 9.14 Laboratory Corporation of America
- 9.15 LifeCodexx AG
- 9.16 Merck KGaA
- 9.17 Natera Inc.
- 9.18 NIPD Genetics
- 9.19 Norgen Biotek Corp
- 9.2 PreAnalytiX GmbH
- 9.21 Premaitha Health Plc
- 9.22 GATC Biotech AG.
- 9.23 Illumina, Inc.
- 9.24 Laboratory Corporation of America
- 9.25 QIAGEN
- 9.26 Quest Diagnostics
- 9.27 SeraCare Life Sciences, Inc.
- 9.28 STRATEC Biomedical AG
- 9.29 Thermo Fisher Scientific
- 9.3 NeoGenStar LLC

- 9.31 Omega Bio-tek, Inc
- 9.32 Promega Corporation
- 9.33 System Biosciences, LLC.
- 9.34 STRECK, INC.

10 REPORT SCOPE & METHODOLOGY

- 10.1 Scope of the Report
- 10.2 Global Cell Free DNA Extraction and Isolation Market Segmentation
- 10.3 Research Methodology
 - 10.3.1 Primary Research
 - 10.3.2 Secondary Research
 - 10.3.3 Key Data Points from Primary Sources
 - 10.3.4 Key Data Points from Secondary Sources
 - 10.3.5 Data Triangulation
 - 10.3.6 Top-Down Approach (Segment wise Analysis)
 - 10.3.7 Bottom-Up Approach (Segmental Analysis)
- 10.4 Assumptions and Limitations
- 10.5 Data and Prediction Modelling

List Of Tables

LIST OF TABLES

1 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET

2 ADVANCED TECHNOLOGIES EMPLOYED FOR CIRCULATING CELL-FREE DNA

3 MARKET SHARE ANALYSIS

4 CFDNA EXTRACTION KITS PRICING ANALYSIS

5 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PRODUCT (\$MILLION)

6 BY PRODUCT : EXTRACTION/ISOLATION KITS: KEY PLAYERS

7 LIST OF SOME COMMERCIALY AVAILABLE ISOLATION KITS

8 SALES OF KEY ISOLATION KITS (\$MILLION)

9 CFDNA EXTRACTION/ISOLATION KITS MARKET BY METHOD (\$MILLION)

10 CFDNA EXTRACTION/ISOLATION KITS MARKET BY METHOD (SAMPLE PROCESSED, IN THOUSAND UNITS)

11 BY PRODUCT : AUTOMATED INSTRUMENTS: KEY PLAYERS

12 BY PRODUCT : CONSUMABLES: KEY PLAYERS

13 PRODUCT ANALYSIS

14 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PLATFORM (\$MILLION)

15 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PLATFORM (SAMPLE VOLUME IN THOUSAND)

16 COMPARISON BETWEEN NEXT GENERATION SEQUENCING (NGS) AND

POLYMERASE CHAIN REACTION (DPCR)**17 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (\$MILLION)****18 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (SAMPLE VOLUME IN THOUSAND)****19 GROWTH SHARE MATRIX BY CFDNA NIPT TEST PROVIDERS****20 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION (\$MILLION)****21 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION (SAMPLE VOLUME IN THOUSAND)****22 KEY PLAYERS OF NORTH AMERICA****23 KEY PLAYERS OF EUROPE****24 KEY PLAYERS OF ASIA PACIFIC****25 KEY PLAYERS OF LATIN AMERICA AND ROW****26 LATIN AMERICA AND ROW MARKET****27 LIST OF QIAGEN PRODUCTS FOR CFDNA****28 THERMO FISHER SCIENTIFIC: PRODUCT PORTFOLIO**

List Of Figures

LIST OF FIGURES

1 GLOBAL CFDNA EXTRACTION AND ISOLATION MARKET, 2016 AND 2026

2 GLOBAL CFDNA EXTRACTION AND ISOLATION MARKET VALUE & FORECAST, 2016–2026 (US\$ MILLION)

3 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET SEGMENTATION (VALUE)

4 GLOBAL CFDNA EXTRACTION/ISOLATION VOLUME BY EXTRACTION TECHNOLOGY

5 GLOBAL CFDNA EXTRACTION/ISOLATION SHARE BY EXTRACTION TECHNOLOGY, 2016

6 GLOBAL CFDNA EXTRACTION/ISOLATION SHARE BY EXTRACTION TECHNOLOGY, 2026

7 MARKET PENETRATION OF AUTOMATION SYSTEMS (AREA REPRESENT THE PENETRATION SHARE), 2016

8 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (US\$ MN), 2016-2026

9 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION, 2016

10 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION, 2026

11 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (US\$ MN)

12 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY END-USER, 2016

13 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY END-USER, 2026

14 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY

PLATFORM/TECHNIQUE (US\$ MN)**15 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PLATFORM/TECHNIQUE, 2016****16 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PLATFORM/TECHNIQUE (US\$ MN), 2026****17 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION, 2016****18 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET, BY REGION 2023****19 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET GROWTH RATE BY REGION****20 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET, 2016-2026 (US\$ MN)****21 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET, 2016-2026 (SAMPLE PROCESSED VOLUME)****22 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (\$MILLION)****23 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION (TEST VOLUME, UNITS)****24 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)****25 TOTAL CFDNA ISOLATION VOLUME BY MAJOR COUNTRIES (\$MILLION), 2016 & 2026****26 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION 2016****27 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION 2023****28 NORTH AMERICA CFDNA EXTRACTION/ISOLATION MARKET GROWTH PATTERN, 2016-2026****29 EUROPE CFDNA EXTRACTION/ISOLATION MARKET GROWTH PATTERN,**

2016-2027

30 ASIA PACIFIC CFDNA EXTRACTION/ISOLATION MARKET GROWTH PATTERN, 2016-2026

31 LATIN AMERICA CFDNA EXTRACTION/ISOLATION MARKET GROWTH PATTERN, 2016-2026

32 GLOBAL RESEARCH GENOMICS MARKET, 2016 (US\$ BN)

33 GLOBAL CLINICAL GENOMICS MARKET, 2016 (US\$ BN)

34 RECENT HISTORICAL TRENDS 2013-2016 (CFDNA): PRENATAL TESTING

35 COMPANY/LABORATORY OFFERING CFDNA TEST (NIPT AND CANCER)

36 CFDNA BASED TEST VOLUME, 2011-2026

37 MARKET SHARE ANALYSIS, 2015

38 MARKET SHARE ANALYSIS, 2016

39 VALUE CHAIN

40 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET: BY PRODUCT

41 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY PRODUCTS (\$MILLION)

42 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET SHARE BY PRODUCT 2016

43 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET SHARE BY PRODUCT 2026

44 GLOBAL CFDNA EXTRACTION/ISOLATION KITS MARKET (\$MILLION)

45 GLOBAL CFDNA AUTOMATED EXTRACTION SYSTEM MARKET (\$MILLION)

46 GLOBAL CFDNA OTHER CONSUMABLES MARKET (\$MILLION)

47 GLOBAL MAGNETIC BEAD-BASED CFDNA EXTRACTION KITS MARKET (\$MILLION)

48 GLOBAL MAGNETIC BEAD-BASED CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

49 GLOBAL COLUMN BASED CFDNA EXTRACTION KITS MARKET (US\$ MN)

50 GLOBAL COLUMN BASED CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

51 GLOBAL OTHER CFDNA EXTRACTION KITS MARKET (US\$ MN)

52 GLOBAL OTHER CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

53 GLOBAL AUTOMATED INSTRUMENTS CFDNA EXTRACTION SYSTEM MARKET (\$MILLION)

54 GLOBAL CONSUMABLES CFDNA EXTRACTION MARKET (\$MILLION)

55 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)

56 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET (SAMPLE VOLUME, THOUSAND UNITS)

57 GLOBAL CFDNA EXTRACTION ISOLATION MARKET GROWTH RATE BY REVENUE

58 GLOBAL CFDNA EXTRACTION ISOLATION MARKET GROWTH RATE BY VOLUME

59 GROWTH SHARE MATRIX BY PLATFORM, 2016

60 CFDNA NGS MARKET, 2016-2026 (\$MILLION)

61 CFDNA NGS MARKET, 2016-2026 (TEST VOLUME, IN THOUSAND UNITS)

**62 RPCR AND MULTIPLEXED PCR BASED CFDNA PROCESSING VOLUME
(THOUSAND UNITS)**

63 RPCR AND MULTIPLEXED PCR BASED CFDNA PROCESSING REVENUE

64 QPCR BASED CFDNA PROCESSING REVENUE

65 QPCR BASED CFDNA PROCESSING VOLUME (THOUSAND UNITS)

66 DPCR BASED CFDNA PROCESSING VOLUME (THOUSAND UNITS)

67 DPCR BASED CFDNA PROCESSING REVENUE

68 CFDNA QUANTIFICATION BREAKDOWN BY TYPE OF PCR, 2016

69 CFDNA QUANTIFICATION BREAKDOWN BY TYPE OF PCR, 2026

**70 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION
(\$MILLION)**

71 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION, 2016

72 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY APPLICATION, 2026

73 GLOBAL ONCOLOGY CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)

**74 GLOBAL ONCOLOGY CFDNA EXTRACTION/ISOLATION MARKET (TEST
VOLUME, THOUSAND UNITS)**

75 COBAS EGFR MUTATION TEST V2 VOLUME GROWTH PROJECTION

76 GLOBAL NIPT CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)

**77 GLOBAL NIPT CFDNA EXTRACTION/ISOLATION MARKET (TEST VOLUME,
THOUSAND UNITS)**

78 GLOBAL NIPT CFDNA MARKET SHARE ANALYSIS (BY TEST VOLUME), 2016

79 GLOBAL NIPT CFDNA MARKET SHARE ANALYSIS (BY TEST VOLUME), 2026

80 GROWTH SHARE MATRIX BY CFDNA NIPT TEST PROVIDERS

81 GLOBAL NIPT MARKET REVENUE BY REGION (\$MILLION)

82 GLOBAL NIPT TEST VOLUME BY REGION (UNITS)

83 GLOBAL OTHER CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)

84 GLOBAL OTHER CFDNA EXTRACTION/ISOLATION MARKET (TEST VOLUME, THOUSAND UNITS)

85 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION, 2016

86 GLOBAL CFDNA EXTRACTION/ISOLATION MARKET BY REGION, 2026

87 NORTH AMERICA CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)

88 NORTH AMERICA CFDNA EXTRACTION/ISOLATION MARKET

89 U.S. CFDNA EXTRACTION KITS MARKET (US\$ MN)

90 U.S. CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

91 CANADA CFDNA EXTRACTION KITS MARKET (US\$ MN)

92 CANADA CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

93 U.K. CFDNA EXTRACTION KITS MARKET (\$MILLION)

94 U.K. CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

95 GERMANY CFDNA EXTRACTION KITS MARKET (\$MILLION)

96 GERMANY CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

97 FRANCE CFDNA EXTRACTION KITS MARKET (\$MILLION)

98 FRANCE CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)

- 99 REST OF EUROPE CFDNA EXTRACTION KITS MARKET (\$MILLION)**
- 100 REST OF EUROPE CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)**
- 101 ASIA PACIFIC CFDNA EXTRACTION/ISOLATION MARKET (\$MILLION)**
- 102 CHINA CFDNA EXTRACTION KITS MARKET (\$MILLION)**
- 103 CHINA CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)**
- 104 JAPAN CFDNA EXTRACTION KITS MARKET (\$MILLION)**
- 105 JAPAN CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)**
- 106 INDIA CFDNA EXTRACTION KITS MARKET (\$MILLION)**
- 107 INDIA CFDNA EXTRACTION KITS MARKET (IN THOUSAND UNITS)**
- 108 AGILENT TECHNOLOGIES, INC.: PRODUCT PORTFOLIO**
- 109 AGILENT TECHNOLOGIES, INC.: OVERALL FINANCIALS (2014-2016)**
- 110 AGILENT TECHNOLOGIES, INC.: REVENUE BY BUSINESS SEGMENT (2014-2016)**
- 111 AGILENT TECHNOLOGIES, INC.: REVENUE BY REGION (2014-2016)**
- 112 AGILENT TECHNOLOGIES, INC.: SWOT ANALYSIS**
- 113 BERRY GENOMICS: PRODUCT PORTFOLIO**
- 114 BERRY GENOMICS: SWOT ANALYSIS**
- 115 BGI DIAGNOSTICS: PRODUCT PORTFOLIO**
- 116 BGI DIAGNOSTICS: SWOT ANALYSIS**

117 BIOCAT GMBH: PRODUCT PORTFOLIO

118 BIOCAT GMBH: SWOT ANALYSIS

119 F. HOFFMANN-LA ROCHE AG: PRODUCT/SERVICE MAPPING

120 F. HOFFMANN-LA ROCHE AG: NET REVENUE (2014-2016)

121 F. HOFFMANN-LA ROCHE AG: REVENUE BY REGION (2014-2016)

122 F. HOFFMANN-LA ROCHE AG: REVENUE BY DIVISIONS (2014-2016)

123 F. HOFFMANN-LA ROCHE AG: : REVENUE BY DIAGNOSTICS SUB-DIVISION (2014-2016)

124 F. HOFFMANN-LA ROCHE AG: SWOT ANALYSIS

125 GATC BIOTECH AG: PRODUCT PORTFOLIO

126 GATC BIOTECH AG: SWOT ANALYSIS

127 ILLUMINA, INC.: PRODUCT PORTFOLIO

128 ILLUMINA, INC.: OVERALL FINANCIALS (2014-2016)

129 ILLUMINA, INC.: NET REVENUE, PRODUCT REVENUE AND SERVICE REVENUE (2014-2016)

130 ILLUMINA, INC.: REVENUE BY REGION, (2014-2016)

131 ILLUMINA, INC.: SWOT ANALYSIS

132 LABORATORY CORPORATION OF AMERICA: PRODUCT/SERVICE PORTFOLIO

133 LABORATORY CORPORATION OF AMERICA: OVERALL FINANCIALS (2014-2016)

134 LABORATORY CORPORATION OF AMERICA: REVENUE BY BUSINESS

SEGMENT (2014-2016)**135 LABORATORY CORPORATION OF AMERICA: GEOGRAPHIC DISTRIBUTION OF NET REVENUES (2016)****136 LABORATORY CORPORATION OF AMERICA: SWOT ANALYSIS****137 LIFECODEXX AG: PRODUCT PORTFOLIO****138 LIFECODEXX AG: SWOT ANALYSIS****139 MERCK KGAA: PRODUCT/SERVICE PORTFOLIO (SIGMA-ALDRICH, A SUBSIDIARY OF MERCK)****140 MERCK KGAA: OVERALL FINANCIALS (2014-2016)****141 MERCK KGAA: NET REVENUE BY BUSINESS SEGMENTS, (2014-2016)****142 MERCK KGAA: REVENUE BY REGION (2014-2016)****143 MERCK KGAA: SWOT ANALYSIS****144 NATERA INC.: PRODUCT/SERVICE PORTFOLIO****145 NATERA INC.: OVERALL FINANCIALS (2014-2016)****146 NATERA INC.: REVENUE BY REGION (2014-2016)****147 NATERA INC.: SWOT ANALYSIS****148 NIPD GENETICS: PRODUCT PORTFOLIO****149 NIPD GENETICS: SWOT ANALYSIS****150 NORGEN BIOTEK CORP.: PRODUCT PORTFOLIO****151 NORGEN BIOTEK CORP.: SWOT ANALYSIS****152 PREANALYTIX GMBH: PRODUCT PORTFOLIO**

153 PREANALYTIX GMBH: SWOT ANALYSIS

154 PREMAITHA HEALTH PLC: PRODUCT PORTFOLIO

155 PREMAITHA HEALTH PLC: OVERALL FINANCIALS (2014-2016)

156 PREMAITHA HEALTH PLC: REVENUE BY REGION (2014-2016)

157 PREMAITHA HEALTH PLC: SWOT ANALYSIS

158 QIAGEN: PRODUCT AND SERVICE PORTFOLIO

159 QIAGEN: OVERALL FINANCIALS (2014-2016)

160 QIAGEN: NET REVENUE BY BUSINESS SEGMENT (2014-2016)

161 QIAGEN: NET REVENUE BY REGION (2014-2016)

162 QIAGEN: SWOT ANALYSIS

163 QUEST DIAGNOSTICS: PRODUCT PORTFOLIO

164 QUEST DIAGNOSTICS: OVERALL FINANCIALS (2014-2016)

165 QUEST DIAGNOSTICS: REVENUE BY BUSINESS SEGMENT (2014-2016)

166 QUEST DIAGNOSTICS: REVENUE BY DIS SEGMENT (2014-2016)

167 QUEST DIAGNOSTICS: SWOT ANALYSIS

168 SERACARE LIFE SCIENCES, INC.: PRODUCT PORTFOLIO

169 SERACARE LIFE SCIENCES, INC.: SWOT ANALYSIS

170 STRATEC BIOMEDICAL AG: PRODUCT PORTFOLIO (STRATEC MOLECULAR GMBH, A SUBSIDIARY OF STRATEC BIOMEDICAL AG)

171 STRATEC BIOMEDICAL AG: OVERALL FINANCIALS (2014-2016)

172 STRATEC BIOMEDICAL AG: REVENUE BY REGION (2014-2016)

173 STRATEC BIOMEDICAL AG: REVENUE BY BUSINESS SEGMENT (2014-2016)

174 STRATEC BIOMEDICAL AG: REVENUE BY BUSINESS SEGMENT 2014

175 STRATEC BIOMEDICAL AG: SWOT ANALYSIS

176 THERMO FISHER SCIENTIFIC: OVERALL FINANCIALS (2014-2016)

177 THERMO FISHER SCIENTIFIC: NET REVENUE BY BUSINESS SEGMENT (2014-2016)

178 THERMO FISHER SCIENTIFIC: NET REVENUE BY REGION (2014-2016)

179 THERMO FISHER SCIENTIFIC: SWOT ANALYSIS

180 ACCUBIOMED: PRODUCT PORTFOLIO

181 ALINE BIOSCIENCES: PRODUCT PORTFOLIO

182 BIOCHAIN: PRODUCT PORTFOLIO

183 BIOO SCIENTIFIC CORPORATION: PRODUCT PORTFOLIO

184 COVARIS, INC.: PRODUCT PORTFOLIO

185 EPIGENTEK GROUP INC.: PRODUCT PORTFOLIO

186 NEOGENSTAR LLC: PRODUCT PORTFOLIO

187 OMEGA BIO-TEK, INC.: PRODUCT PORTFOLIO

188 PROMEGA CORPORATION: PRODUCT PORTFOLIO

189 SYSTEM BIOSCIENCES, LLC: PRODUCT PORTFOLIO

I would like to order

Product name: Global Cell Free DNA Isolation and Extraction Market- Focus on 25 country Analysis, Competitive Landscape, Applications (NIPT, Oncology, etc.), Product and Platform-Analysis and Forecast, 2018-2026

Product link: <https://marketpublishers.com/r/G2D17A99C01EEN.html>

Price: US\$ 4,749.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G2D17A99C01EEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below

and fax the completed form to +44 20 7900 3970