

Nutrigenomics Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

Market Report | 2023-10-15 | 142 pages | IMARC Group

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Report description:

Market Overview:

The global nutrigenomics market size reached US\$ 1,083 Million in 2022. Looking forward, IMARC Group expects the market to reach US\$ 2,278 Million by 2028, exhibiting a growth rate (CAGR) of 12% during 2023-2028.

Nutrigenomics, also known as nutritional genomics, is a subset of medical science that analyzes the relationship between nutrition, health, and the human genome. It focuses on understanding the correlation between genes and diet and their effect on a person's health and the risk of developing diseases, such as cancer, cardiovascular diseases (CVDs), and obesity. Nutrigenomics helps detect factors of aging and disease predisposition and create personalized diet or nutrition plans depending on genotype. It also assists in understanding the toxicity and safety profile of macro- and micronutrients and preventing diet-associated diseases. Besides this, nutrigenomics testing is commonly done by taking samples of blood, buccal swabs, and saliva.

Nutrigenomics Market Trends:

The rising prevalence of obesity across the globe is creating a positive outlook for the market. Nutrigenomics helps understand the individual gene level, according to which a proper nutrition diet is given, further resulting in decreased obesity. Additionally, the growing consumer inclination toward health and fitness and the increasing demand for personalized nutrition products, especially among athletes and fitness enthusiasts, is favoring the market growth. Apart from this, key players are extensively investing in research and development (R&D) activities to introduce innovative medicine and potential cures using human genetics as a basis for discovery. They are also focusing on developing tailor-made food to match a particular gene profile, such as strengthening the weak immune system and decreasing the intake of cholesterol compounds, which, in turn, is facilitating the market growth. Moreover, the increasing incidences of nutritional deficiency disorders, such as lack of vitamins D and K, folate, iron anemia, hypocalcemia, osteomalacia, xerophthalmia, scurvy, pellagra, and rickets, are acting as another growth-inducing factor. Besides this, the rising health consciousness among the masses, increasing consumption of nutritious food to mitigate risks

of heart diseases, diabetes, and other chronic diseases, and growing awareness about the benefits of nutrigenomic testing are anticipated to drive the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global nutrigenomics market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on product, sample type, application and end user.

Breakup by Product:

Reagents and Kits Services

Breakup by Sample Type:

Saliva Buccal Swab Blood Others

Breakup by Application:

Cardiovascular Diseases
Obesity
Cancer Research
Others

Breakup by End User:

Dieticians
Sport Clinics
Corporate Programs
Others

Breakup by Region:

North America United States Canada Asia-Pacific China Japan India South Korea Australia Indonesia Others

Europe Germany France United Kingdom Italy Spain Russia Others Latin America Brazil Mexico Others Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being BASF SE, Cell-Logic, Cura Integrative Medicine, Danone S.A, Fagron, Genova Diagnostics, Holistic Health International, Koninklijke DSM N.V., Metagenics Inc., Nutrigenomix Inc. and Xcode Life.

Key Questions Answered in This Report:

How has the global nutrigenomics market performed so far and how will it perform in the coming years?

What has been the impact of COVID-19 on the global nutrigenomics market?

What are the key regional markets?

What is the breakup of the market based on the product?

What is the breakup of the market based on the sample type?

What is the breakup of the market based on the application?

What is the breakup of the market based on the end user?

What are the various stages in the value chain of the industry?

What are the key driving factors and challenges in the industry?

What is the structure of the global nutrigenomics market and who are the key players?

What is the degree of competition in the industry?

Table of Contents:

- 1 Preface
- 2 Scope and Methodology
- 2.10bjectives of the Study
- 2.2Stakeholders
- 2.3Data Sources
- 2.3.1Primary Sources
- 2.3.2Secondary Sources
- 2.4Market Estimation
- 2.4.1Bottom-Up Approach
- 2.4.2Top-Down Approach
- 2.5Forecasting Methodology
- 3 Executive Summary
- 4 Introduction
- 4.10verview

4.2Key Industry Trends 5 Global Nutrigenomics Market 5.1Market Overview 5.2Market Performance 5.3Impact of COVID-19 5.4Market Forecast 6 Market Breakup by Product 6.1Reagents and Kits 6.1.1 Market Trends 6.1.2 Market Forecast 6.2Services 6.2.1 Market Trends 6.2.2 Market Forecast 7 Market Breakup by Sample Type 7.1Saliva 7.1.1 Market Trends 7.1.2 Market Forecast 7.2Buccal Swab 7.2.1 Market Trends 7.2.2 Market Forecast 7.3Blood 7.3.1 Market Trends 7.3.2 Market Forecast 7.40thers 7.4.1 Market Trends 7.4.2 Market Forecast 8 Market Breakup by Application 8.1Cardiovascular Diseases 8.1.1 Market Trends 8.1.2 Market Forecast 8.20besity 8.2.1 Market Trends 8.2.2 Market Forecast 8.3Cancer Research 8.3.1 Market Trends 8.3.2 Market Forecast 8.40thers 8.4.1 Market Trends 8.4.2 Market Forecast 9 Market Breakup by End User 9.1Dieticians 9.1.1 Market Trends 9.1.2 Market Forecast 9.2Sport Clinics 9.2.1 Market Trends 9.2.2 Market Forecast 9.3Corporate Programs

9.3.1 Market Trends 9.3.2 Market Forecast 9.40thers 9.4.1 Market Trends 9.4.2 Market Forecast 10 Market Breakup by Region 10.1North America 10.1.1 United States 10.1.1.1 Market Trends 10.1.1.2 Market Forecast 10.1.2 Canada 10.1.2.1 Market Trends 10.1.2.2 Market Forecast 10.2Asia-Pacific 10.2.1 China 10.2.1.1 Market Trends 10.2.1.2 Market Forecast 10.2.2 Japan 10.2.2.1 Market Trends 10.2.2.2 Market Forecast 10.2.3 India 10.2.3.1 Market Trends 10.2.3.2 Market Forecast 10.2.4 South Korea 10.2.4.1 Market Trends 10.2.4.2 Market Forecast 10.2.5 Australia 10.2.5.1 Market Trends 10.2.5.2 Market Forecast 10.2.6 Indonesia 10.2.6.1 Market Trends 10.2.6.2 Market Forecast 10.2.7 Others 10.2.7.1 Market Trends 10.2.7.2 Market Forecast 10.3Europe 10.3.1 Germany 10.3.1.1 Market Trends 10.3.1.2 Market Forecast 10.3.2 France 10.3.2.1 Market Trends 10.3.2.2 Market Forecast 10.3.3 United Kingdom 10.3.3.1 Market Trends 10.3.3.2 Market Forecast 10.3.4 Italy 10.3.4.1 Market Trends

10.3.4.2 Market Forecast 10.3.5 Spain 10.3.5.1 Market Trends 10.3.5.2 Market Forecast 10.3.6 Russia 10.3.6.1 Market Trends 10.3.6.2 Market Forecast 10.3.7 Others 10.3.7.1 Market Trends 10.3.7.2 Market Forecast 10.4Latin America 10.4.1 Brazil 10.4.1.1 Market Trends 10.4.1.2 Market Forecast 10.4.2 Mexico 10.4.2.1 Market Trends 10.4.2.2 Market Forecast 10.4.3 Others 10.4.3.1 Market Trends 10.4.3.2 Market Forecast 10.5Middle East and Africa 10.5.1 Market Trends 10.5.2 Market Breakup by Country 10.5.3 Market Forecast 11 SWOT Analysis 11.10verview 11.2Strengths 11.3Weaknesses 11.40pportunities 11.5Threats 12 Value Chain Analysis 13 Porters Five Forces Analysis 13.10verview 13.2Bargaining Power of Buyers 13.3Bargaining Power of Suppliers 13.4Degree of Competition 13.5Threat of New Entrants 13.6Threat of Substitutes 14 Price Analysis 15 Competitive Landscape 15.1Market Structure 15.2Key Players 15.3Profiles of Key Players 15.3.1BASF SE 15.3.1.1 Company Overview 15.3.1.2 Product Portfolio 15.3.1.3 Financials

15.3.1.4 SWOT Analysis 15.3.2Cell-Logic 15.3.2.1 Company Overview 15.3.2.2 Product Portfolio 15.3.3Cura Integrative Medicine 15.3.3.1 Company Overview 15.3.3.2 Product Portfolio 15.3.4Danone S.A 15.3.4.1 Company Overview 15.3.4.2 Product Portfolio 15.3.5Fagron 15.3.5.1 Company Overview 15.3.5.2 Product Portfolio 15.3.5.3 Financials 15.3.6Genova Diagnostics 15.3.6.1 Company Overview 15.3.6.2 Product Portfolio 15.3.7Holistic Health International 15.3.7.1 Company Overview 15.3.7.2 Product Portfolio 15.3.8Koninklijke DSM N.V. 15.3.8.1 Company Overview 15.3.8.2 Product Portfolio 15.3.9Metagenics Inc. 15.3.9.1 Company Overview 15.3.9.2 Product Portfolio 15.3.10Nutrigenomix Inc. 15.3.10.1 Company Overview 15.3.10.2 Product Portfolio 15.3.11Xcode Life 15.3.11.1 Company Overview 15.3.11.2 Product Portfolio



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