

# **Global Digestive Enzyme Supplements Market Size study, by Origin, by Application (Additional Supplements, Medical & Infant Nutrition, Sports Nutrition), by Nature, and Regional Forecasts 2022-2032**

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## **Abstracts**

Global Digestive Enzyme Supplements Market is valued approximately at USD 1.39 billion in 2023 and is anticipated to grow with a steady growth rate of more than 6.20% over the forecast period 2024-2032. Digestive enzyme supplements have carved a significant niche in the wellness landscape, responding to the rising demand for gut health solutions amid today's fast-paced, processed-food-heavy lifestyles. These supplements, typically formulated with enzymes such as amylase, lipase, and protease, support the breakdown of carbohydrates, fats, and proteins, thereby aiding nutrient absorption and digestive efficiency. With growing public awareness around gastrointestinal disorders, food intolerances, and digestive imbalances, consumers are increasingly gravitating toward preventive healthcare, where enzyme-based supplements emerge as an indispensable choice. In tandem, evolving consumer preferences for natural, plant-based, and clean-label solutions are prompting manufacturers to reformulate their offerings using vegan, allergen-free, and sustainably sourced enzyme ingredients.

The escalating prevalence of lifestyle-related digestive ailments like irritable bowel syndrome (IBS), bloating, and lactose intolerance continues to spur the demand for digestive aids globally. Coupled with this, an expanding aging population, which inherently suffers from declining digestive function, further amplifies the need for enzyme supplementation. The surge in fitness and wellness trends has also created fertile ground for product integration within sports nutrition and high-protein diet regimens. While the market is propelled by these structural health trends, it faces a few

constraints, notably concerning regulatory scrutiny, lack of consumer education in certain regions, and the presence of low-cost generic alternatives. Nevertheless, innovative marketing strategies, clinical validations, and targeted branding efforts are proving pivotal in bridging these gaps and elevating consumer trust in enzymatic products.

At the innovation forefront, manufacturers are increasingly investing in bioengineering and fermentation technologies to develop high-purity, multi-enzyme complexes tailored for specific dietary habits or digestive disorders. The market has witnessed a notable pivot toward digestive enzyme blends that cater to niche health segments—ranging from lactose-digestive enzymes for the dairy-sensitive population to gluten-hydrolyzing enzymes for those with gluten sensitivities. Furthermore, functional combinations with probiotics and prebiotics are rapidly gaining momentum, delivering synergistic gut health benefits. Companies are also keen on differentiating themselves through format innovation—be it chewable tablets, capsules, powders, or flavored gummies—targeting various age groups and lifestyle profiles.

Global players are leveraging omni-channel distribution models—balancing e-commerce penetration with traditional pharmacies and wellness outlets—to capture a broader consumer base. North America currently dominates the market, credited to its early adoption of dietary supplements and a well-informed consumer base. Europe is following suit, particularly driven by the uptick in digestive wellness awareness across Western nations and strong regulatory support for nutraceuticals. Meanwhile, the Asia Pacific region is anticipated to witness the fastest growth over the forecast period, fueled by the surge in disposable income, expanding middle class, and increasing inclination toward functional foods and preventive healthcare. Countries such as China, Japan, and India are emerging as high-potential markets, with rising demand for personalized nutrition and holistic health.

Major market player included in this report are:

Enzymedica, Inc.

NOW Foods

NutraScience Labs

Garden of Life, LLC

Klaire Labs

Abbott Laboratories

Integrative Therapeutics, LLC

Amway Corporation

Biotics Research Corporation

Country Life, LLC

Nestl? Health Science

Metagenics, Inc.

Matsun Nutrition

Herbalife International of America, Inc.

Thorne Research Inc.

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

#### By Origin

Plant-based

Animal-based

Microbial-based

#### By Application

Additional Supplements

Medical & Infant Nutrition

## Sports Nutrition

### By Nature

Organic

Conventional

### 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

Middle East & Africa

Saudi Arabia

South Africa

RoMEA

Years considered for the study are as follows:

Historical year – 2022

Base year – 2023

Forecast period – 2024 to 2032

Key Takeaways:

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and regional level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.

## Contents

### **CHAPTER 1. GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET EXECUTIVE SUMMARY**

- 1.1. Global Digestive Enzyme Supplements Market Size & Forecast (2022–2032)
- 1.2. Regional Summary
- 1.3. Segmental Summary
  - 1.3.1. By Origin
  - 1.3.2. By Application
  - 1.3.3. By Nature
- 1.4. Key Trends
- 1.5. Recession Impact
- 1.6. Analyst Recommendation & Conclusion

### **CHAPTER 2. GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET DEFINITION AND RESEARCH ASSUMPTIONS**

- 2.1. Research Objective
- 2.2. Market Definition
- 2.3. Research Assumptions
  - 2.3.1. Inclusion & Exclusion
  - 2.3.2. Limitations
  - 2.3.3. Supply Side Analysis
    - 2.3.3.1. Availability
    - 2.3.3.2. Infrastructure
    - 2.3.3.3. Regulatory Environment
    - 2.3.3.4. Market Competition
    - 2.3.3.5. Economic Viability (Consumer's Perspective)
  - 2.3.4. Demand Side Analysis
    - 2.3.4.1. Regulatory Frameworks
    - 2.3.4.2. Technological Advancements
    - 2.3.4.3. Environmental Considerations
    - 2.3.4.4. Consumer Awareness & Acceptance
- 2.4. Estimation Methodology
- 2.5. Years Considered for the Study
- 2.6. Currency Conversion Rates

### **CHAPTER 3. GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET DYNAMICS**

*Global Digestive Enzyme Supplements Market Size study, by Origin, by Application (Additional Supplements, Medi...*

### 3.1.?Market Drivers

- 3.1.1.?Increasing prevalence of gastrointestinal disorders and digestive imbalances
- 3.1.2.?Growing consumer focus on preventive healthcare and gut wellness
- 3.1.3.?Surge in sports nutrition and high protein diet trends

### 3.2.?Market Challenges

- 3.2.1.?Regulatory scrutiny and labeling complexities
- 3.2.2.?Lack of consumer education in emerging regions
- 3.2.3.?Competition from low cost generic alternatives

### 3.3.?Market Opportunities

- 3.3.1.?Innovation in multi enzyme and probiotic enzyme formulations
- 3.3.2.?Expansion into Asia Pacific and Latin American markets
- 3.3.3.?Format and clean label product innovation

## **CHAPTER 4.?GLOBAL DIGESTIVE ENZYME SUPPLEMENTS 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
- 4.1.7.?Porter's 5 Force Impact Analysis

### 4.2.?PESTEL Analysis

- 4.2.1.?Political
- 4.2.2.?Economical
- 4.2.3.?Social
- 4.2.4.?Technological
- 4.2.5.?Environmental
- 4.2.6.?Legal

### 4.3.?Top Investment Opportunity

### 4.4.?Top Winning Strategies

### 4.5.?Disruptive Trends

### 4.6.?Industry Expert Perspective

### 4.7.?Analyst Recommendation & Conclusion

## **CHAPTER 5.?GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET SIZE &**

## **FORECASTS BY ORIGIN 2022 2032**

5.1.?Segment Dashboard

5.2.?Global Digestive Enzyme Supplements Market: Origin Revenue Trend Analysis, 2022 & 2032 (USD Million/Billion)

5.2.1.?Plant based

5.2.2.?Animal based

5.2.3.?Microbial based

## **CHAPTER 6.?GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET SIZE & FORECASTS BY APPLICATION 2022 2032**

6.1.?Segment Dashboard

6.2.?Global Digestive Enzyme Supplements Market: Application Revenue Trend Analysis, 2022 & 2032 (USD Million/Billion)

6.2.1.?Additional Supplements

6.2.2.?Medical & Infant Nutrition

6.2.3.?Sports Nutrition

## **CHAPTER 7.?GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET SIZE & FORECASTS BY NATURE 2022 2032**

7.1.?Segment Dashboard

7.2.?Global Digestive Enzyme Supplements Market: Nature Revenue Trend Analysis, 2022 & 2032 (USD Million/Billion)

7.2.1.?Organic

7.2.2.?Conventional

## **CHAPTER 8.?GLOBAL DIGESTIVE ENZYME SUPPLEMENTS MARKET SIZE & FORECASTS BY REGION 2022 2032**

8.1.?North America Digestive Enzyme Supplements Market

8.1.1.?U.S. Digestive Enzyme Supplements Market

8.1.1.1.?Origin breakdown size & forecasts, 2022 2032

8.1.1.2.?Application breakdown size & forecasts, 2022 2032

8.1.1.3.?Nature breakdown size & forecasts, 2022 2032

8.1.2.?Canada Digestive Enzyme Supplements Market

8.2.?Europe Digestive Enzyme Supplements Market

8.2.1.?U.K. Digestive Enzyme Supplements Market

- 8.2.2.?Germany Digestive Enzyme Supplements Market
- 8.2.3.?France Digestive Enzyme Supplements Market
- 8.2.4.?Spain Digestive Enzyme Supplements Market
- 8.2.5.?Italy Digestive Enzyme Supplements Market
- 8.2.6.?Rest of Europe Digestive Enzyme Supplements Market
- 8.3.?Asia-Pacific Digestive Enzyme Supplements Market
  - 8.3.1.?China Digestive Enzyme Supplements Market
  - 8.3.2.?India Digestive Enzyme Supplements Market
  - 8.3.3.?Japan Digestive Enzyme Supplements Market
  - 8.3.4.?Australia Digestive Enzyme Supplements Market
  - 8.3.5.?South Korea Digestive Enzyme Supplements Market
  - 8.3.6.?Rest of Asia Pacific Digestive Enzyme Supplements Market
- 8.4.?Latin America Digestive Enzyme Supplements Market
  - 8.4.1.?Brazil Digestive Enzyme Supplements Market
  - 8.4.2.?Mexico Digestive Enzyme Supplements Market
  - 8.4.3.?Rest of Latin America Digestive Enzyme Supplements Market
- 8.5.?Middle East & Africa Digestive Enzyme Supplements Market
  - 8.5.1.?Saudi Arabia Digestive Enzyme Supplements Market
  - 8.5.2.?South Africa Digestive Enzyme Supplements Market
  - 8.5.3.?Rest of Middle East & Africa Digestive Enzyme Supplements Market

## **CHAPTER 9.?COMPETITIVE INTELLIGENCE**

- 9.1.?Key Company SWOT Analysis
  - 9.1.1.?Enzymedica, Inc.
  - 9.1.2.?NOW Foods
  - 9.1.3.?NutraScience Labs
- 9.2.?Top Market Strategies
- 9.3.?Company Profiles
  - 9.3.1.?Enzymedica, Inc.
    - 9.3.1.1.?Key Information
    - 9.3.1.2.?Overview
    - 9.3.1.3.?Financial (Subject to Data Availability)
    - 9.3.1.4.?Product Summary
    - 9.3.1.5.?Market Strategies
  - 9.3.2.?Abbott Laboratories
  - 9.3.3.?Nestl? Health Science
  - 9.3.4.?Herbalife International of America, Inc.
  - 9.3.5.?Garden of Life, LLC

9.3.6.?Integrative Therapeutics, LLC

9.3.7.?Amway Corporation

9.3.8.?Thorne Research Inc.

9.3.9.?Biotics Research Corporation

## **CHAPTER 10.?RESEARCH PROCESS**

10.1.?Research Process

10.1.1.?Data Mining

10.1.2.?Analysis

10.1.3.?Market Estimation

10.1.4.?Validation

10.1.5.?Publishing

10.2.?Research Attributes

## List Of Tables

### LIST OF TABLES

TABLE?1.?Global Digestive Enzyme Supplements market, report scope

TABLE?2.?Global Digestive Enzyme Supplements market estimates & forecasts by Region 2022 2032 (USD Million/Billion)

TABLE?3.?Global Digestive Enzyme Supplements market estimates & forecasts by Origin 2022 2032 (USD Million/Billion)

TABLE?4.?Global Digestive Enzyme Supplements market estimates & forecasts by Application 2022 2032 (USD Million/Billion)

TABLE?5.?Global Digestive Enzyme Supplements market estimates & forecasts by Nature 2022 2032 (USD Million/Billion)

TABLE?6.?Global Digestive Enzyme Supplements market by segment, estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?7.?Global Digestive Enzyme Supplements market by Origin, estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?8.?Global Digestive Enzyme Supplements market by Application, estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?9.?Global Digestive Enzyme Supplements market by Nature, estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?10.?North America Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?11.?U.S. Digestive Enzyme Supplements market estimates & forecasts by segment 2022 2032 (USD Million/Billion)

TABLE?12.?Canada Digestive Enzyme Supplements market estimates & forecasts by segment 2022 2032 (USD Million/Billion)

TABLE?13.?Europe Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?14.?Asia Pacific Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?15.?Latin America Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?16.?Middle East & Africa Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?17.?China Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?18.?India Digestive Enzyme Supplements market estimates & forecasts, 2022 2032 (USD Million/Billion)

TABLE?19.?Japan Digestive Enzyme Supplements market estimates & forecasts, 2022  
2032 (USD Million/Billion)

TABLE?20.?Rest of Asia Pacific Digestive Enzyme Supplements market estimates &  
forecasts, 2022 2032 (USD Million/Billion)

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