

Potato Protein Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Type (Concentrates, Isolates), By Application (Food & Beverages (Meat, Bakery, Processed Foods, Confectionery, Dairy) and Others), Feed), By Nature (Organic, Conventional), By Region and Competition, 2019-2029F

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Abstracts

Global Potat%li%Protein Market was valued at USD 109.92 Million in 2023 and is anticipated t%li%project steady growth in the forecast period with a CAGR of 5.35% through 2029. The Global Potat%li%Protein Market is experiencing steady growth attributed t%li%several key factors. With consumers increasingly prioritizing health-conscious diets and a rising demand for plant-based protein sources, the market for potat%li%protein has gained significant traction. Potat%li%protein's appeal lies in its nutritional profile, allergen-free nature, and clean label status, aligning with consumer preferences for natural and sustainable ingredients. Despite challenges such as fluctuating raw material prices and competition from alternative protein sources, the market outlook remains optimistic, are expected t%li%drive sustained growth in the Global Potat%li%Protein Market.

Key Market Drivers

Rising Demand for Plant-Based Proteins

The rising demand for plant-based proteins is a significant driver behind the growth of the Global Potat%li%Protein Market. This trend is fueled by several factors, including increasing awareness of the health benefits associated with plant-based diets,

environmental concerns, and ethical considerations related to animal agriculture. As consumers seek alternatives to traditional animal-derived proteins, they are turning to plant-based sources such as potato protein. The key reasons driving the demand for plant-based proteins is the growing recognition of their health benefits. Plant-based diets are often associated with lower risks of chronic diseases such as heart disease, diabetes, and certain types of cancer. Potato protein, being derived from a plant source, aligns with this trend and offers consumers a nutritious and sustainable protein option. Environmental sustainability is another factor driving the demand for plant-based proteins, including potato protein. Livestock agriculture is a significant contributor to greenhouse gas emissions, deforestation, and water pollution. As consumers become more aware of the environmental impact of their food choices, there is a growing preference for plant-based alternatives that have a lower carbon footprint. Potato protein, produced from potatoes, which are relatively low-input crops compared to animal agriculture, is perceived as a more sustainable protein source.

Also, ethical considerations regarding animal welfare are influencing consumers to opt for plant-based proteins. Concerns about the treatment of animals in industrial farming systems have led many individuals to seek alternatives that do not involve animal exploitation. Potato protein offers a cruelty-free protein option that appeals to ethically minded consumers. In response to the rising demand for plant-based proteins, food manufacturers are increasingly incorporating potato protein into a wide range of products, including plant-based meat alternatives, dairy alternatives, snacks, and beverages. This growing application of potato protein in the food industry is driving market growth, as companies strive to meet the evolving preferences of consumers seeking plant-based protein options. The rising demand for plant-based proteins, driven by health, environmental, and ethical considerations, is a significant driver behind the growth of the Global Potato Protein Market. As this trend continues to gain momentum, potato protein is expected to play an increasingly important role in meeting the growing demand for sustainable and nutritious protein sources.

Growing Applications in Food and Beverage Industry

The growing applications of potato protein in the food and beverage industry are driving the growth of the Global Potato Protein Market. This trend is propelled by various factors, including the versatile functional properties of potato protein, the increasing consumer demand for clean label and plant-based products, and the expanding market for functional and fortified foods. Potato protein offers a range of

functional properties that make it an attractive ingredient for food and beverage manufacturers. Its ability to improve texture, enhance moisture retention, and act as an emulsifier, foaming agent, and gelling agent makes it suitable for a wide range of applications. Potato protein can be incorporated into various products, including meat analogs, dairy alternatives, baked goods, snacks, and beverages, to improve their nutritional profile and sensory characteristics.

Consumer preferences for clean label and plant-based products are driving the demand for potato protein in the food and beverage industry. As consumers become more conscious of the ingredients in their food and seek healthier and more natural options, there is a growing demand for plant-based proteins like potato protein.

Potato protein, being derived from a plant source, aligns with these consumer preferences and is perceived as a clean label ingredient. The market for functional and fortified foods is expanding rapidly as consumers seek products that offer added health benefits beyond basic nutrition. Potato protein, with its high protein content and nutritional profile, is well-positioned to meet this demand. Manufacturers are incorporating potato protein into functional and fortified products targeted at specific health concerns, such as sports nutrition, weight management, and digestive health. This growing application of potato protein in functional foods and beverages is driving market growth and creating opportunities for innovation and product development.

Also, the increasing adoption of plant-based diets and the rising awareness of the environmental and ethical implications of animal agriculture are further driving the demand for potato protein in the food and beverage industry. As consumers seek alternatives to traditional animal-derived proteins, they are turning to plant-based sources like potato protein, driving market growth and expanding the range of products available in the market. The growing applications of potato protein in the food and beverage industry, driven by its versatile functional properties, consumer demand for clean label and plant-based products, and the expanding market for functional and fortified foods, are key factors driving the growth of the Global Potato Protein Market. As these trends continue to evolve, potato protein is expected to play an increasingly important role in meeting the growing demand for sustainable, nutritious, and functional food and beverage products.

Clean Label and Allergen-Free Attributes

The clean label and allergen-free attributes of potato protein are significant drivers behind the growth of the Global Potato Protein Market. Clean label products are

those perceived by consumers as containing minimal, natural, and recognizable ingredients, without artificial additives or preservatives. Potat%li%protein aligns well with this trend as it is derived from potatoes, a naturally occurring and widely recognized ingredient. Its clean label status resonates with consumers seeking transparent and wholesome food options, driving demand for products containing potat%li%protein. The allergen-free nature of potat%li%protein enhances its appeal in the food industry. Many consumers have allergies or sensitivities t%li%common allergens such as gluten, dairy, soy, and nuts. Potat%li%protein provides an alternative protein source that is free from these allergens, making it suitable for individuals with dietary restrictions or allergies. This allergen-free attribute broadens the market potential of potat%li%protein, as it can be used in a wide range of products without posing risks t%li%allergic consumers.

Also, the clean label and allergen-free attributes of potat%li%protein contribute t%li%its versatility in product formulations. Manufacturers can use potat%li%protein as a functional ingredient in various food and beverage applications, including plant-based meats, dairy alternatives, baked goods, snacks, and beverages, without compromising on taste, texture, or quality. This versatility allows food companies t%li%cater t%li%the growing demand for clean label and allergen-free products across diverse consumer segments.

The clean label and allergen-free attributes of potat%li%protein als%li%support its positioning as a premium ingredient in the market. Consumers are willing t%li%pay a premium for products perceived as natural, healthy, and free from allergens and artificial additives. Potat%li%protein's clean label status enhances its perceived value and allows manufacturers t%li%command higher prices for products containing this ingredient. The clean label and allergen-free attributes of potat%li%protein are key drivers behind its growth in the Global Potat%li%Protein Market. As consumer demand for clean label and allergen-free products continues t%li%rise, potat%li%protein is expected t%li%play an increasingly important role in meeting these preferences and driving innovation in the food and beverage industry.

Key Market Challenges

Supply Chain Constraints and Seasonal Variability

The potat%li%protein market faces supply chain challenges due t%li%the seasonal nature of potat%li%cultivation. Potat%li%harvesting typically occurs during specific seasons, leading t%li%fluctuations in supply throughout the year. This seasonal variability can disrupt production schedules and lead t%li%supply shortages or excess

inventory, impacting market stability and pricing dynamics. Moreover, transportation and logistics issues may arise, especially in regions with limited infrastructure, further complicating the supply chain.

Cost and Pricing Pressures

Potato protein production involves several processing steps, including extraction, purification, and drying, which incur significant costs. Additionally, factors such as raw material prices, energy costs, and labor expenses contribute to production costs, affecting the overall profitability of potato protein manufacturers. Moreover, pricing pressures from competitors, particularly alternative protein sources, may limit the ability of potato protein producers to maintain competitive pricing while ensuring profitability. Balancing cost efficiencies with product quality and market competitiveness poses a challenge for market players.

Regulatory Compliance and Quality Assurance

The potato protein market is subject to stringent regulatory requirements and quality standards imposed by regulatory authorities, food safety agencies, and industry associations. Compliance with these regulations involves rigorous testing, documentation, and certification processes, adding complexity and costs to production operations. Non-compliance or quality issues can result in product recalls, fines, reputational damage, and loss of market trust, posing significant risks to market players. Additionally, ensuring consistent product quality and safety standards across supply chains and geographic regions presents operational challenges for potato protein manufacturers.

Key Market Trends

Rising Demand for Plant-Based Proteins

The increasing consumer shift towards plant-based diets is a significant trend driving the future growth of the Global Potato Protein Market. As consumers become more health-conscious and environmentally aware, they are seeking alternatives to traditional animal-derived proteins. Potato protein, being plant-based, aligns well with this trend and offers a nutritious and sustainable protein source for a wide range of food and beverage applications. The rising demand for plant-based proteins is expected to fuel the adoption of potato protein in various product formulations, driving market growth in the coming years.

Clean Label and Natural Ingredients

Clean label and natural ingredients are becoming increasingly important to consumers who are seeking transparent and wholesome food options. Potatoli%protein, being derived from potatoes, a naturally occurring and widely recognized ingredient, fits well with this trend. Its clean label status appeals to consumers looking for products with minimal, natural, and recognizable ingredients, without artificial additives or preservatives. As clean label becomes a key purchasing factor for consumers, the demand for potatoli%protein is expected to grow, driving market expansion in the foreseeable future.

Expansion of Functional and Fortified Foods

The market for functional and fortified foods is witnessing rapid growth as consumers seek products that offer added health benefits beyond basic nutrition. Potatoli%protein, with its functional properties and nutritional profile, is well-positioned to meet this demand. Manufacturers are incorporating potatoli%protein into functional and fortified products targeted at specific health concerns such as sports nutrition, weight management, and digestive health. This growing application of potatoli%protein in functional foods and beverages is expected to drive market growth and create opportunities for innovation and product development in the coming years.

Segmental Insights

Type Insights

Based on Type, Concentrates have emerged as the fastest growing segment in the global market for Potatoli%Protein in 2023. Concentrates are derived from potatoes through a process that involves extracting protein from potatoli%juice or pulp and then concentrating it to increase its protein content. This concentration process results in a product with higher protein content compared to other types of potatoli%protein, making concentrates more desirable for certain applications. The primary reasons for the dominance of the Concentrates segment is its versatility in various food and beverage applications. Concentrated potatoli%protein offers manufacturers a cost-effective solution to enhance the nutritional profile and functional properties of their products. It can be easily incorporated into a wide range of food and beverage formulations, including meat analogs, dairy alternatives, baked goods, snacks, and beverages, without compromising taste, texture, or quality. This versatility allows food

companies develop innovative and nutritious products that cater to evolving consumer preferences.

Application Insights

Based on Application, Food & Beverages have emerged as the dominating segment in the Global Potato Protein Market during the forecast period. Consumers' growing interest in healthier and plant-based protein options is driving the demand for potato protein, which aligns with current health and wellness trends. Food and beverage manufacturers are incorporating potato protein into various products to cater to this increasing demand for nutritious and plant-based choices. With its functional properties like emulsification, gelling, and foaming, potato protein proves versatile across a wide array of food and beverage applications. It serves as a protein fortifier, texturizer, or binder in items such as plant-based meats, dairy alternatives, baked goods, and beverages, thereby enhancing their nutritional content and sensory appeal. Additionally, potato protein's allergen-free and non-GMO characteristics make it a suitable option for consumers with dietary restrictions or preferences, responding to the rising demand for allergen-free and non-GMO ingredients in the food and beverage industry due to the growing prevalence of food allergies and sensitivities.

Regional Insights

Based on Region, Asia Pacific have emerged as the dominating region in the Global Potato Protein Market in 2023, holding the largest market share in terms of value. The Asia Pacific region asserts dominance in the Global Potato Protein Market due to several pivotal factors. Primary among these is the region's significant contribution to global potato production, with nations like China, India, and Vietnam ranking among the world's largest producers. This ample supply of raw materials lays a robust foundation for the potato protein industry in the region, facilitating access to a dependable and cost-effective potato supply for processing into potato protein. The Asia Pacific region boasts a large and diverse consumer base characterized by evolving dietary preferences and a growing consciousness of health and wellness. As demand surges for clean label, plant-based, and functional foods, there is a corresponding uptick in the need for potato protein as a versatile and nutritious ingredient. Manufacturers in the region are swift to adapt, incorporating potato protein into an array of food and beverage products, including meat analogs, dairy alternatives, snacks, and beverages, to align with consumer preferences and market demand.

Key Market Players

TereoTech,Solutions Private Limited

Omega Protein Corporation

Royal Avebe

AGRANA Beteiligungs-AG

Roquette Frères S.A.

KMC Amba

PPZ Niechłów S.A.

Südstarke GmbH

AKV AMBA

Meelunie B.V.

Report Scope:

In this report, the Global Potato Protein Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Potato Protein Market, By Type:

Isolates

Concentrates

Potato Protein Market, By Application:

Food & Beverages

Feed

Potato Protein Market, By Nature:

Organic

Conventional

Potato Protein Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Potat%li%Protein Market.

Available Customizations:

Global Potat%li%Protein Market report with the given market data, Tech Sci Research offers customizations according t%li%a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up t%li%five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

4. VOICE OF CUSTOMER

5. GLOBAL POTATO PROTEIN MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Type (Concentrates, Isolates)
 - 5.2.2. By Application (Food & Beverages {Meat, Bakery, Processed Foods, Confectionery, Dairy and Others}, Feed)
 - 5.2.3. By Nature (Organic, Conventional)

- 5.2.4. By Region
- 5.2.5. By Company (2023)
- 5.3. Market Map

6. NORTH AMERICA POTATO PROTEIN MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Type
 - 6.2.2. By Application
 - 6.2.3. By Nature
 - 6.2.4. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Potato Protein Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Type
 - 6.3.1.2.2. By Application
 - 6.3.1.2.3. By Nature
 - 6.3.2. Canada Potato Protein Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Type
 - 6.3.2.2.2. By Application
 - 6.3.2.2.3. By Nature
 - 6.3.3. Mexico Potato Protein Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Type
 - 6.3.3.2.2. By Application
 - 6.3.3.2.3. By Nature

7. EUROPE POTATO PROTEIN MARKET OUTLOOK

- 7.1. Market Size & Forecast

- 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Type
 - 7.2.2. By Application
 - 7.2.3. By Nature
 - 7.2.4. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. Germany Potato Protein Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Type
 - 7.3.1.2.2. By Application
 - 7.3.1.2.3. By Nature
 - 7.3.2. United Kingdom Potato Protein Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Type
 - 7.3.2.2.2. By Application
 - 7.3.2.2.3. By Nature
 - 7.3.3. Italy Potato Protein Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Type
 - 7.3.3.2.2. By Application
 - 7.3.3.2.3. By Nature
 - 7.3.4. France Potato Protein Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Type
 - 7.3.4.2.2. By Application
 - 7.3.4.2.3. By Nature
 - 7.3.5. Spain Potato Protein Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast

- 7.3.5.2.1. By Type
- 7.3.5.2.2. By Application
- 7.3.5.2.3. By Nature

8. ASIA PACIFIC POTATO PROTEIN MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Type
 - 8.2.2. By Application
 - 8.2.3. By Nature
 - 8.2.4. By Country
- 8.3. Asia Pacific: Country Analysis
 - 8.3.1. China Potato Protein Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Type
 - 8.3.1.2.2. By Application
 - 8.3.1.2.3. By Nature
 - 8.3.2. India Potato Protein Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Type
 - 8.3.2.2.2. By Application
 - 8.3.2.2.3. By Nature
 - 8.3.3. Japan Potato Protein Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Type
 - 8.3.3.2.2. By Application
 - 8.3.3.2.3. By Nature
 - 8.3.4. South Korea Potato Protein Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast

- 8.3.4.2.1. By Type
- 8.3.4.2.2. By Application
- 8.3.4.2.3. By Nature
- 8.3.5. Australia Potato Protein Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Type
 - 8.3.5.2.2. By Application
 - 8.3.5.2.3. By Nature

9. SOUTH AMERICA POTATO PROTEIN MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Type
 - 9.2.2. By Application
 - 9.2.3. By Nature
 - 9.2.4. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Potato Protein Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Type
 - 9.3.1.2.2. By Application
 - 9.3.1.2.3. By Nature
 - 9.3.2. Argentina Potato Protein Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Type
 - 9.3.2.2.2. By Application
 - 9.3.2.2.3. By Nature
 - 9.3.3. Colombia Potato Protein Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast

- 9.3.3.2.1. By Type
- 9.3.3.2.2. By Application
- 9.3.3.2.3. By Nature

10. MIDDLE EAST AND AFRICA POTATO PROTEIN MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Type
 - 10.2.2. By Application
 - 10.2.3. By Nature
 - 10.2.4. By Country
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Potato Protein Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Type
 - 10.3.1.2.2. By Application
 - 10.3.1.2.3. By Nature
 - 10.3.2. Saudi Arabia Potato Protein Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Type
 - 10.3.2.2.2. By Application
 - 10.3.2.2.3. By Nature
 - 10.3.3. UAE Potato Protein Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Type
 - 10.3.3.2.2. By Application
 - 10.3.3.2.3. By Nature

11. MARKET DYNAMICS

- 11.1. Drivers

11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

12.1. Recent Developments

12.2. Product Launches

12.3. Mergers & Acquisitions

13. GLOBAL POTATO PROTEIN MARKET: SWOT ANALYSIS

14. COMPETITIVE LANDSCAPE

14.1. TereoTech,Solutions Private Limited

14.1.1. Business Overview

14.1.2. Products & Services

14.1.3. Recent Developments

14.1.4. Financials (If Listed)

14.1.5. Key Personnel

14.1.6. SWOT Analysis

14.2. Omega Protein Corporation

14.3. Royal Avebe

14.4. AGRANA Beteiligungs-AG

14.5. Roquette Frères S.A.

14.6. KMC Amba

14.7. PPZ Niechc?w S.A.

14.8. S?dstarke GmbH

14.9. AKV AMBA

14.10.Meelunie B.V.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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