

# **Quinoa Grain Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Type (White, Red, Black, Multicolour), By Application (Direct Whole Seed Consumption, Processing), By Distribution Channel (Food Service, Online, Hypermarkets, Wholesale Stores, Others), By Region and Competition, 2019-2029F**

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## **Abstracts**

Global Quinoa Grain Market was valued at USD 901.07 Million in 2023 and is anticipated to project impressive growth in the forecast period with a CAGR of 5.10% through 2029. The global quinoa grain market is primarily driven by increasing consumer awareness and demand for nutritious and gluten-free food products. Quinoa is renowned for its high protein content, essential amino acids, vitamins, and minerals, making it a popular choice among health-conscious consumers seeking alternative grains. The versatility of quinoa in culinary applications, its adaptability to different climates for cultivation, and its sustainability compared to traditional grains contribute to its market growth. Rising trends in vegan, vegetarian, and gluten-free diets further fuel the demand for quinoa, driving its adoption in various food products globally. These factors collectively support the expansion of the global quinoa grain market as it continues to gain popularity in both developed and developing regions.

### **Key Market Drivers**

#### **Government Initiatives and Support for Quinoa Cultivation**

Governments in quinoa-producing countries have implemented various policies and initiatives aimed at bolstering quinoa cultivation, which have had significant impacts on

production volumes, quality enhancement, and market expansion. These efforts are pivotal in supporting the agricultural sector and promoting quinoa as a viable cash crop. One of the key strategies adopted by governments is the provision of subsidies to quinoa farmers. These subsidies may encompass financial support, tax incentives, and input subsidies such as seeds, fertilizers, and machinery. By reducing production costs and improving profitability, these subsidies encourage farmers to expand quinoa cultivation and adopt modern agricultural practices. In an article review published in March 2024, scientists examined the nutritional composition and therapeutic attributes of different parts of quinoa, as well as the potential utilization of quinoa's byproducts. Phytochemicals present in quinoa, such as polyphenols, saponins, peptides, polysaccharides, and dietary fibers, offer numerous nutritional benefits. These compounds exhibit antioxidant, antidiabetic, antiaging, antiangiogenic, immunoregulatory, neuroprotective, antihypertensive, hypocholesterolemic, antibacterial, and antifungal properties. Consequently, researchers can harness these bioactive compounds from quinoa to formulate various pharmaceuticals aimed at reducing the burden of diseases.

Governments have allocated resources to research and development (R&D) programs focused on quinoa. These programs aim to enhance crop productivity, improve seed quality, and develop resilient varieties that can thrive in diverse agro-climatic conditions. Research initiatives also focus on sustainable farming practices, soil fertility management, pest and disease control, and water-efficient irrigation systems, all of which contribute to enhancing quinoa yields and quality. Governments actively promote quinoa both domestically and internationally through marketing and promotional campaigns. These efforts raise awareness about the nutritional benefits of quinoa, its culinary versatility, and its potential as a sustainable food crop. Marketing initiatives also target export markets, positioning quinoa as a premium product in global trade and increasing its market penetration worldwide.

### Growing Awareness and Market Penetration in Developed Countries

The increasing awareness of quinoa's health benefits and its growing availability through mainstream retail outlets and online platforms have significantly contributed to its market penetration in developed countries. Quinoa, once a niche product, has now become a staple in many households across North America, Europe, and other developed regions due to several key factors. Consumer education campaigns have played a crucial role in highlighting the nutritional value of quinoa. Rich in protein, dietary fiber, vitamins, and minerals, quinoa is recognized as a superfood that offers numerous health benefits. These campaigns have emphasized its role in promoting

heart health, aiding digestion, and supporting weight management, thereby resonating with health-conscious consumers seeking nutritious dietary options. The culinary versatility of quinoa has been widely promoted. It can be used in various dishes, including salads, soups, stir-fries, and even as a substitute for rice or pasta. Its mild, nutty flavor and fluffy texture make it appealing to consumers looking for diverse and flavorful meal options. Recipes featuring quinoa have proliferated in cookbooks, food blogs, and cooking shows, further enhancing its appeal and encouraging consumers to incorporate it into their diets.

The increasing availability of quinoa in mainstream retail outlets has made it more accessible to a broader consumer base. Major supermarkets, grocery chains, and health food stores now stock quinoa in various forms such as grains, flakes, flour, and pre-packaged meals. This accessibility has simplified the purchasing process for consumers, making it convenient to integrate quinoa into their regular shopping routines. Online platforms have played a pivotal role in expanding the reach of quinoa products. E-commerce platforms offer a wide selection of quinoa brands and varieties, catering to diverse consumer preferences and dietary needs. Online retailers provide detailed product information, customer reviews, and convenient delivery options, facilitating the purchase of quinoa for consumers who prefer shopping online or who may not have access to local stores carrying specialty products like quinoa.

### Rising Popularity of Vegan and Vegetarian Diets

Quinoa's reputation as a complete protein source has catapulted its popularity, especially among individuals following vegan and vegetarian diets. These dietary lifestyles, which eschew animal products, often face challenges in meeting protein requirements solely through plant-based sources. Quinoa stands out as a nutritional powerhouse because it contains all nine essential amino acids, making it a rare complete protein among plant foods. For vegans and vegetarians, quinoa offers a valuable alternative to animal-derived proteins like meat, dairy, and eggs. Its high protein content supports muscle growth and repair, aids in enzyme and hormone production, and contributes to overall cellular function and structure. Quinoa's protein is easily digestible, which enhances its bioavailability compared to other plant proteins that may be lower in certain essential amino acids. In May 2024, Nuike Foods introduced the first plant milk in the US made from quinoa. This product features a blend of quinoa and plant-based protein, alongside high oleic sunflower oil, calcium carbonate, vitamins A, D2, E, and B12, salt, sunflower lecithin, gellan gum, and vanilla flavoring.

The surge in vegan and vegetarian lifestyles globally has corresponded with increased

awareness of the health benefits associated with plant-based diets. Quinoa's nutritional profile aligns perfectly with these dietary preferences, offering a sustainable and ethical protein source that does not compromise on quality or taste. As more people opt for meat-free meals for health, environmental, or ethical reasons, the demand for quinoa continues to grow. The versatility of quinoa in culinary applications further enhances its appeal among vegans and vegetarians. It can be cooked as a standalone dish, mixed into salads, soups, and stews, or used as a substitute for rice or couscous. Its mild, nutty flavor complements a wide range of ingredients and cuisines, making it a staple in plant-based recipes around the world.

### Sustainable and Environmentally Friendly Crop

Quinoa's suitability for sustainable agriculture stems from several key characteristics that set it apart from traditional grains. One of its most notable attributes is its adaptability to diverse environmental conditions and soil types, including marginal lands that are often unsuitable for other crops. This versatility allows quinoa to thrive in regions with limited access to irrigation or fertile soil, making it a valuable crop for promoting food security in challenging agricultural landscapes.

A significant factor contributing to quinoa's environmental friendliness is its efficient water use. Unlike many conventional grains that require substantial irrigation, quinoa is naturally drought-tolerant and can survive with minimal water input. This characteristic not only conserves water resources but also reduces the strain on freshwater ecosystems in water-stressed regions where agriculture is a major consumer of water. Quinoa's minimal need for chemical inputs further enhances its sustainability credentials. Unlike some grains that rely heavily on synthetic fertilizers and pesticides, quinoa has natural defenses against pests and diseases, reducing the reliance on chemical treatments. This organic resistance lowers the environmental impact associated with agricultural runoff and soil contamination, supporting healthier ecosystems and biodiversity conservation.

### Key Market Challenges

#### Price Volatility and Fluctuations

Quinoa has historically experienced significant price volatility, which poses challenges for both producers and consumers in the market. The fluctuation in prices can be attributed to several factors, including changes in global demand and supply dynamics, weather conditions affecting crop yields, and fluctuations in currency exchange rates in

major producing and consuming countries. One of the primary drivers of price volatility is the reliance on a few major producing countries such as Bolivia, Peru, and Ecuador. These countries collectively account for the majority of global quinoa production. Any disruptions in these regions, such as adverse weather conditions (e.g., droughts or floods) or political instability, can lead to supply shortages and price spikes in the global market.

The market's small size compared to other staple grains means that it is more susceptible to price fluctuations. The limited number of quinoa exporters also contributes to price instability, as any changes in their production or export policies can directly impact global prices. To address these challenges, stakeholders in the quinoa grain market need to focus on diversifying production regions, improving agricultural practices to enhance resilience to climate change, and promoting sustainable farming techniques. Enhancing market transparency and information-sharing mechanisms can help mitigate price volatility and stabilize the market.

### Competition from Other Grains and Substitute Products

Quinoa faces intense competition from other grains and substitute products, particularly rice, wheat, barley, and oats, which are more established in global markets and have lower production costs. These grains often have larger production volumes, established supply chains, and lower market prices, making them more attractive to consumers and food manufacturers. Despite its nutritional benefits and versatility, quinoa's higher production costs and price points compared to traditional grains can limit its market competitiveness, especially in price-sensitive consumer segments and developing countries. Consumers and food manufacturers may opt for cheaper alternatives that offer similar nutritional profiles or culinary applications.

The growing popularity of alternative plant-based proteins such as soy, lentils, and chickpeas poses a competitive challenge to quinoa. These protein sources often have lower production costs and are more widely available in global markets, thereby reducing the demand for quinoa as a protein-rich food ingredient. To overcome these challenges, stakeholders in the quinoa grain market should focus on enhancing the value proposition of quinoa through targeted marketing campaigns emphasizing its unique nutritional benefits, culinary versatility, and sustainability credentials. Improving cost-efficiency in quinoa production through advancements in agricultural technology and supply chain optimization can also enhance its competitiveness vis-?-vis other grains and substitute products.

## Key Market Trends

### Increasing Production and Export from South American Countries

Bolivia, Peru, and Ecuador stand out as pivotal players in the global quinoa grain market, each contributing significantly to production volumes and international trade. These countries have leveraged their favorable agro-climatic conditions and cultural heritage to establish themselves as leading quinoa producers, meeting the rising global demand for this nutritious grain. Bolivia, as one of the largest quinoa producers worldwide, has historically cultivated quinoa across its diverse altitudes and climates. The country's southern highlands, particularly the Altiplano region, provide ideal conditions for quinoa cultivation due to their high elevation and arid climate. Peru boasts a rich agricultural heritage that includes quinoa cultivation dating back thousands of years among Andean civilizations. Today, Peru is recognized globally for its diverse quinoa varieties, ranging from white to red and black quinoa, each offering distinct flavors and nutritional profiles.

Ecuador has emerged as a significant quinoa producer in recent years, with cultivation concentrated in the Andean highlands. While not as large-scale as Bolivia and Peru, Ecuador's quinoa production is notable for its high-quality organic quinoa varieties, particularly in the Chimborazo and Imbabura regions. Ecuadorian farmers have capitalized on growing consumer demand for organic and sustainably sourced quinoa, adhering to stringent certification standards to cater to international markets. Government initiatives have supported smallholder farmers in adopting organic farming practices, ensuring fair prices, and enhancing access to global markets through trade agreements and promotional campaigns.

### Increasing Demand for Gluten-Free Products

As awareness surrounding gluten intolerance and celiac disease expands worldwide, there has been a noticeable increase in the demand for gluten-free grains such as quinoa. This surge is primarily driven by consumers who are actively seeking alternatives to traditional wheat-based products due to health concerns related to gluten consumption.

Quinoa's natural gluten-free status has positioned it prominently in the gluten-free market. Unlike wheat, barley, and rye, which contain gluten, quinoa is inherently free from this protein composite, making it suitable for individuals with gluten intolerance or celiac disease. This innate property of quinoa has garnered significant attention from



health-conscious consumers, including those following gluten-free diets as a lifestyle choice to alleviate digestive discomfort or improve overall well-being. Quinoa's versatility and nutritional benefits further contribute to its popularity among gluten-free consumers. It serves as a valuable substitute in various culinary applications, ranging from baking to salads and pilafs, providing a nutritious alternative without compromising on taste or texture. Its ability to complement a wide array of dishes while offering essential nutrients like protein, fiber, vitamins, and minerals enhances its appeal as a versatile and wholesome ingredient in gluten-free diets.

## Segmental Insights

### Type Insights

Based on the Type, white quinoa stands out as the dominant variety among consumers and producers alike. White quinoa, distinguished by its mild flavor and fluffy texture after cooking, has gained widespread popularity due to its versatility and ease of incorporation into various culinary dishes worldwide. White quinoa's appeal lies in its neutral taste profile, which makes it adaptable to both sweet and savory recipes, ranging from salads and soups to breakfast cereals and baked goods. This versatility has made it a favored choice among chefs, home cooks, and food manufacturers seeking an ingredient that complements diverse flavor profiles without overpowering other ingredients.

White quinoa's nutritional benefits contribute significantly to its market dominance. It is a complete protein source, containing all nine essential amino acids, which are crucial for muscle repair, immune function, and overall health. This nutritional profile appeals not only to vegans and vegetarians but also to health-conscious consumers looking to enhance their protein intake with plant-based alternatives. In addition to its culinary and nutritional attributes, white quinoa is favored for its ease of cultivation and relatively high yield compared to other quinoa varieties. It thrives in diverse climates and soils, allowing for widespread cultivation across various regions, including the Andean countries of Bolivia, Peru, and Ecuador, which are major producers of quinoa globally. On the consumer side, white quinoa's market dominance is underscored by its availability in mainstream retail outlets, specialty health food stores, and online platforms. Consumers seeking gluten-free and nutritious food options often choose white quinoa for its health benefits and culinary versatility, further driving its demand in the market.

### Application Insights

Based on the Application segment, Direct whole seed consumption of quinoa has emerged as the dominant trend in the global market, driven by its nutritional benefits, culinary versatility, and consumer preferences for minimally processed foods. Quinoa, often touted as a superfood, has gained popularity worldwide due to its exceptional nutritional profile. As a whole seed, quinoa is rich in plant-based proteins, essential amino acids, dietary fiber, vitamins, and minerals. This nutrient density makes it an attractive choice for health-conscious consumers seeking wholesome dietary options. One of the primary reasons for the dominance of direct whole seed consumption is the perception of quinoa as a complete and natural food source. Unlike processed quinoa products such as flakes or flour, consuming whole seeds allows individuals to experience its original texture, flavor, and nutritional integrity. This appeals to consumers looking for foods that are minimally processed and closer to their natural state.

The rising prevalence of gluten intolerance and celiac disease has contributed to the popularity of quinoa as it is naturally gluten-free. This makes it a suitable alternative to gluten-containing grains like wheat, barley, or rye, appealing to individuals with dietary restrictions. The health and wellness trend, coupled with increasing awareness of sustainable and plant-based diets, has further boosted the demand for quinoa as a whole seed. Consumers are increasingly choosing foods that offer health benefits while aligning with their ethical and environmental values. Quinoa's ability to grow in diverse climates and its relatively low environmental impact compared to conventional grains also contribute to its appeal among environmentally conscious consumers.

## Regional Insights

South America stands out as the dominant region in the global quinoa grain market, contributing significantly to both production and export volumes. Countries such as Bolivia, Peru, and Ecuador play pivotal roles in this dominance, collectively accounting for a substantial share of global quinoa production. Bolivia, in particular, has emerged as one of the largest producers and exporters of quinoa worldwide. The country's favorable agro-climatic conditions, including high-altitude regions in the Andes Mountains, provide ideal environments for quinoa cultivation. This geographical advantage allows Bolivia to produce quinoa with distinct qualities sought after in international markets. Similarly, Peru boasts extensive quinoa cultivation across various regions, benefiting from diverse climatic zones ranging from coastal plains to highland areas. Peruvian quinoa is renowned for its quality and nutritional profile, appealing to health-conscious consumers globally.



Ecuador, while a smaller producer compared to Bolivia and Peru, also contributes significantly to the global quinoa grain market. The country's efforts in expanding quinoa cultivation and improving farming practices have enhanced its competitiveness in the international arena. The dominance of South America in the global quinoa grain market is further underscored by the region's focus on sustainable agricultural practices. Many quinoa farmers in Bolivia, Peru, and Ecuador adhere to organic farming methods, which aligns with the increasing consumer preference for organic and sustainably produced foods worldwide. South America's established infrastructure for quinoa production, processing, and export logistics strengthens its position in the global market. The region has well-established trade networks and partnerships that facilitate the efficient distribution of quinoa to markets in North America, Europe, and beyond.

### Key Market Players

Above Food Inc.

Alter Eco Foods

Irupana Andean Organic Food SA

Ardent Mills

CITY SRL

Arrowhead Mills

Quinoabol SRL

The British Quinoa Company

Quinoa Corporation (Ancient Harvest)

Quinoa Foods Company S.R.L.

### Report Scope:

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

### Quinoa Grain Market, By Type:

White

Red

Black

Multicolour

### Quinoa Grain Market, By Application:

Direct Whole Seed Consumption

Processing

### Quinoa Grain Market, By Distribution Channel:

Food Service

Online

Hypermarkets

Wholesale Stores

Others

### Quinoa Grain 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 Quinoa Grain Market.

## Available Customizations:

Global Quinoa Grain market report with the given market data, TechSci Research offers customizations according to 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 to 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 & Validations
- 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 QUINOA GRAIN MARKET OUTLOOK**

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Type (White, Red, Black, Multicolour)
  - 5.2.2. By Application (Direct Whole Seed Consumption, Processing)
  - 5.2.3. By Distribution Channel (Food Service, Online, Hypermarkets, Wholesale Stores, Others)

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

## **6. NORTH AMERICA QUINOA GRAIN 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 Distribution Channel
  - 6.2.4. By Country
- 6.3. North America: Country Analysis
  - 6.3.1. United States Quinoa Grain 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 Distribution Channel
  - 6.3.2. Canada Quinoa Grain 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 Distribution Channel
  - 6.3.3. Mexico Quinoa Grain 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 Distribution Channel

## **7. EUROPE QUINOA GRAIN 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 Distribution Channel
  - 7.2.4. By Country
- 7.3. Europe: Country Analysis
  - 7.3.1. Germany Quinoa Grain 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 Distribution Channel
  - 7.3.2. United Kingdom Quinoa Grain 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 Distribution Channel
  - 7.3.3. Italy Quinoa Grain 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 Distribution Channel
  - 7.3.4. France Quinoa Grain 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 Distribution Channel
  - 7.3.5. Spain Quinoa Grain 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 Distribution Channel

## **8. ASIA-PACIFIC QUINOA GRAIN 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 Distribution Channel
  - 8.2.4. By Country
- 8.3. Asia-Pacific: Country Analysis
  - 8.3.1. China Quinoa Grain 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 Distribution Channel
  - 8.3.2. India Quinoa Grain 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 Distribution Channel
  - 8.3.3. Japan Quinoa Grain 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 Distribution Channel
  - 8.3.4. South Korea Quinoa Grain 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 Distribution Channel
- 8.3.5. Australia Quinoa Grain 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 Distribution Channel

## **9. SOUTH AMERICA QUINOA GRAIN 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 Distribution Channel
  - 9.2.4. By Country
- 9.3. South America: Country Analysis
  - 9.3.1. Brazil Quinoa Grain 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 Distribution Channel
  - 9.3.2. Argentina Quinoa Grain 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 Distribution Channel
  - 9.3.3. Colombia Quinoa Grain 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 Distribution Channel

## **10. MIDDLE EAST AND AFRICA QUINOA GRAIN 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 Distribution Channel
  - 10.2.4. By Country
- 10.3. MEA: Country Analysis
  - 10.3.1. South Africa Quinoa Grain 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 Distribution Channel
  - 10.3.2. Saudi Arabia Quinoa Grain 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 Distribution Channel
  - 10.3.3. UAE Quinoa Grain 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 Distribution Channel

## **11. MARKET DYNAMICS**

### **11.1. Drivers**

## 11.2. Challenges

## 12. MARKET TRENDS & DEVELOPMENTS

### 12.1. Merger & Acquisition (If Any)

### 12.2. Product Launches (If Any)

### 12.3. Recent Developments

## 13. PORTER'S FIVE FORCES ANALYSIS

### 13.1. Competition in the Industry

### 13.2. Potential of New Entrants

### 13.3. Power of Suppliers

### 13.4. Power of Customers

### 13.5. Threat of Substitute Products

## 14. COMPETITIVE LANDSCAPE

### 14.1. Above Food Inc.

#### 14.1.1. Business Overview

#### 14.1.2. Company Snapshot

#### 14.1.3. Products & Services

#### 14.1.4. Financials (As Reported)

#### 14.1.5. Recent Developments

#### 14.1.6. Key Personnel Details

#### 14.1.7. SWOT Analysis

### 14.2. Alter Eco Foods

### 14.3. Irupana Andean Organic Food SA

### 14.4. Ardent Mills

### 14.5. CITY SRL

### 14.6. Arrowhead Mills

### 14.7. Quinoabol SRL

### 14.8. The British Quinoa Company

### 14.9. Quinoa Corporation (Ancient Harvest)

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