

Potato Starch Market Report: Trends, Forecast and Competitive Analysis to 2030

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Abstracts

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Potato Starch Trends and Forecast

The future of the global potato starch market looks promising with opportunities in the textile & paper, food & beverage, and pharmaceutical markets. The global potato starch market is expected to reach an estimated \$5.5 billion by 2030 with a CAGR of 3.6% from 2024 to 2030. The major drivers for this market are rising demand for processed and convenience foods, increasing demand for adhesives in various industrial applications, growing investments in research and development, and increasing production capacity.

Lucintel forecasts that, within the type category, native will remain a larger segment over the forecast period due to the rising awareness and preferences for natural and unmodified ingredients in the food and beverage industry, as well as, growing demand for gluten-free and allergen-free ingredients.

In terms of regions, Europe will remain the largest region over the forecast period due to growing consumer preference for gluten-free and clean-label products, increasing vegan and vegetarian diets, as well as, a well-established food processing industry in the European region, with its continuous innovation and product development.

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Emerging Trends in the Potato Starch Market

The potato starch market is evolving rapidly due to technological advancements, shifting consumer preferences, and emerging applications. As industries seek more versatile and sustainable ingredients, potato starch has gained traction for its functional benefits in food, pharmaceuticals, and industrial applications. Key trends shaping the market include innovations in processing technology, increased demand for clean-label products, and the growing use of potato starch in new and diverse applications. Understanding these trends is crucial for stakeholders looking to capitalize on opportunities and navigate the evolving landscape of the potato starch market.

Advancements in Processing Technologies: Recent advancements in processing technologies are significantly impacting the potato starch market. Innovations such as improved extraction methods, enzymatic processes, and membrane filtration techniques are enhancing the purity and functionality of potato starch. These technologies increase yield, reduce waste, and improve the overall quality of the starch. Enhanced processing methods are also enabling the development of specialized starches with tailored properties for specific applications, such as in the food, pharmaceutical, and industrial sectors. These advancements help meet the growing demand for high-quality, efficient, and versatile potato starch products.

Rising Demand for Clean-Label Products: There is a growing consumer preference for clean-label products, which has boosted the demand for natural and minimally processed ingredients like potato starch. Clean-label trends emphasize transparency and the avoidance of synthetic additives, leading food manufacturers to seek out natural alternatives. Potato starch, known for its natural origin and functional benefits, aligns well with this trend. The focus on clean-label products is driving innovations in potato starch formulations and applications, encouraging the development of starches that meet the demand for purity and simplicity in ingredient lists.

Expansion in Non-Food Applications: Potato starch is increasingly being used in non-food applications, including pharmaceuticals, bioplastics, and adhesives. In the pharmaceutical industry, potato starch is valued for its use as a binder and disintegrant in tablet formulations. In the bioplastics sector, it is utilized as a biodegradable alternative to traditional plastics. Additionally, potato starch serves as a component in adhesives due to its adhesive properties. The

expansion into these diverse applications highlights the versatility of potato starch and opens new markets, driving growth and innovation in the industry beyond traditional food uses.

Focus on Sustainable Production Practices: The potato starch market is seeing a shift towards more sustainable production practices. This includes efforts to reduce water and energy consumption, minimize waste, and adopt eco-friendly farming practices. Sustainable production is driven by increasing consumer and regulatory pressure to mitigate environmental impact. Innovations in sustainable agriculture and processing technologies are helping reduce the carbon footprint of potato starch production. Companies are investing in practices that enhance environmental responsibility, such as utilizing renewable energy sources and optimizing resource use, reflecting the broader trend toward sustainability in the food and industrial sectors.

Growth in Functional and Specialty Starches: The demand for functional and specialty potato starches is growing as industries seek ingredients with specific properties for enhanced performance. Functional starches, which offer benefits such as improved texture, stability, and moisture control, are increasingly used in food products. Specialty starches, such as those modified for specific applications, are gaining traction in sectors like pharmaceuticals and cosmetics. Innovations in starch modification and customization are driving this trend, allowing for the development of potato starches with tailored functionalities that meet the precise needs of various industries, from food processing to personal care.

The potato starch market is being shaped by several emerging trends, including advancements in processing technologies, the rise of clean-label products, and the expansion into non-food applications. The focus on sustainable production practices and the growth in functional and specialty starches further illustrate the dynamic nature of the market. These trends reflect a broader movement towards innovation, sustainability, and versatility, positioning potato starch as a valuable ingredient across multiple sectors. As the market continues to evolve, stakeholders must stay attuned to these trends to leverage opportunities and drive growth in the potato starch industry.

Recent Developments in the Potato Starch Market

The potato starch market has undergone significant changes in recent years, driven by

technological innovations, evolving consumer preferences, and new applications across various industries. These developments reflect a broader trend towards efficiency, sustainability, and versatility in the use of potato starch. As stakeholders adapt to these shifts, understanding recent advancements is crucial for navigating the market and leveraging emerging opportunities. The following outlines five key developments shaping the potato starch market and their implications for industry growth and innovation.

Advancements in Extraction Technologies: Recent advancements in extraction technologies have revolutionized the potato starch market by improving yield and quality. Innovations such as enzymatic extraction and membrane filtration have enhanced the efficiency of starch recovery from potatoes, resulting in higher purity and better functional properties. These technologies reduce waste and energy consumption, making the production process more sustainable. Enhanced extraction methods also enable the development of specialty starches with tailored properties for specific applications. This technological progress supports the growing demand for high-quality potato starch in various sectors, from food processing to pharmaceuticals.

Increased Focus on Clean-Label Products: The trend towards clean-label products has significantly impacted the potato starch market. Consumers are increasingly seeking products with natural, minimally processed ingredients and transparent labeling. Potato starch, with its natural origin and functional benefits, aligns well with this demand. As a result, manufacturers are incorporating potato starch into clean-label formulations to meet consumer expectations for purity and simplicity. This shift is driving innovations in starch processing and formulation, leading to the development of new products that adhere to clean-label standards and enhance the market appeal of potato starch.

Expansion into Non-Food Applications: Potato starch is finding new applications beyond traditional food uses, with significant growth in non-food sectors such as pharmaceuticals, bioplastics, and adhesives. In the pharmaceutical industry, potato starch is used as a binder and disintegrant in tablet formulations, while in bioplastics, it serves as a biodegradable alternative to conventional plastics. Additionally, its adhesive properties make it useful in various adhesive formulations. The expansion into these diverse applications highlights the versatility of potato starch and opens new market opportunities, driving industry growth and fostering innovation in alternative uses.

Sustainability Initiatives: Sustainability is becoming a key focus in the potato starch market, with companies adopting environmentally friendly practices throughout the production process. Efforts include reducing water and energy usage, minimizing waste, and utilizing renewable resources. Innovations in sustainable farming practices and processing technologies are helping to lower the environmental impact of potato starch production. By implementing these initiatives, companies are addressing consumer and regulatory pressures for greener practices and improving the overall sustainability of the potato starch supply chain. This focus on sustainability enhances the market's attractiveness and aligns with broader industry trends.

Development of Specialty Starches: The development of specialty potato starches has become a prominent trend, driven by the need for ingredients with specific functionalities. Specialty starches are tailored for various applications, offering enhanced properties such as improved texture, stability, and moisture control. Innovations in starch modification techniques allow for the creation of custom formulations that meet the precise needs of different industries, including food, pharmaceuticals, and cosmetics. This trend reflects the growing demand for high-performance ingredients and supports the diversification of potato starch applications, contributing to market growth and expansion.

Recent developments in the potato starch market demonstrate a dynamic and evolving industry landscape. Advancements in extraction technologies, a shift towards clean-label products, expansion into non-food applications, sustainability initiatives, and the development of specialty starches are shaping the market's trajectory. These trends reflect a broader movement towards innovation, efficiency, and versatility, positioning potato starch as a valuable ingredient across multiple sectors. As the market continues to adapt to these changes, stakeholders can capitalize on emerging opportunities and navigate the evolving landscape to drive growth and success in the potato starch industry.

Strategic Growth Opportunities for Potato Starch Market

The potato starch market presents several strategic growth opportunities across diverse applications, driven by its versatility and functional benefits. As industries seek innovative solutions for texture, stability, and sustainability, potato starch is increasingly recognized for its potential beyond traditional food uses. Key growth opportunities lie in its application in clean-label products, non-food sectors such as bioplastics and

pharmaceuticals, and advancements in specialty starches. Understanding these opportunities is crucial for stakeholders aiming to capitalize on the evolving market dynamics and leverage the expanding role of potato starch in various industries.

Clean-Label Food Products: The growing consumer preference for clean-label products offers a significant growth opportunity for potato starch. Clean-label trends emphasize natural, minimally processed ingredients with transparent labeling. Potato starch, known for its natural origin and functional versatility, aligns well with these consumer demands. By incorporating potato starch into clean-label formulations, manufacturers can cater to health-conscious consumers seeking simplicity and authenticity in food products. This trend drives innovation in product development and opens avenues for potato starch to be featured in a wide range of clean-label food products, enhancing its market potential.

Pharmaceutical Applications: The pharmaceutical industry presents a valuable growth opportunity for potato starch due to its role as a binder and disintegrant in tablet formulations. Potato starch's properties, such as excellent binding capability and controlled release characteristics, make it an ideal ingredient for pharmaceutical applications. As the demand for high-quality, efficient excipients in drug formulations increases, potato starch's versatility and performance attributes become increasingly attractive. Expanding its use in pharmaceutical applications can drive growth by addressing the industry's needs for reliable and effective ingredients, and supporting the development of new and innovative drug products.

Bioplastics Industry: The bioplastics industry is a promising area for the growth of potato starch due to its biodegradable and renewable nature. Potato starch-based bioplastics offer a sustainable alternative to conventional plastics, meeting the rising demand for environmentally friendly materials. Innovations in bioplastic formulations, incorporating potato starch, contribute to the development of eco-friendly packaging and product solutions. As sustainability becomes a priority across industries, potato starch's role in bioplastics positions it as a key player in the transition towards greener materials, providing a significant growth opportunity within the expanding bioplastics market.

Textile and Paper Industries: Potato starch has growth potential in the textile and paper industries due to its functional properties as a binder and coating agent. In textiles, potato starch is used in sizing and finishing processes to

enhance fabric texture and durability. In the paper industry, it serves as a coating and adhesive, improving paper strength and quality. As these industries seek cost-effective and sustainable solutions, potato starch offers a valuable alternative. Expanding its applications in textiles and paper can drive market growth by addressing industry needs for performance and environmental responsibility.

Specialty Starches for Food and Beverages: The development of specialty potato starches tailored for specific food and beverage applications presents a significant growth opportunity. Specialty starches can offer enhanced properties such as improved texture, stability, and shelf-life extension. Innovations in starch modification and customization allow for the creation of products that meet the unique demands of various food and beverage formulations, from gluten-free products to low-fat alternatives. This trend supports market growth by addressing the diverse needs of food manufacturers and enhancing the versatility and appeal of potato starch in the food and beverage sector.

The potato starch market offers multiple strategic growth opportunities across key applications, including clean-label food products, pharmaceuticals, bioplastics, textiles and paper, and specialty food starches. Each of these applications highlights the versatility and functional benefits of potato starch, positioning it as a valuable ingredient in various industries. By leveraging these growth opportunities, stakeholders can tap into expanding markets, drive innovation, and meet evolving consumer and industry demands. As the market continues to evolve, capitalizing on these opportunities will be crucial for sustaining growth and achieving success in the potato starch industry.

Potato Starch Market Driver and Challenges

The potato starch market is influenced by a range of technological, economic, and regulatory factors that drive its growth and pose challenges. Technological advancements enhance production efficiency and product quality, while economic factors such as market demand and cost fluctuations impact profitability. Regulatory policies also play a crucial role, in affecting production standards and market access. Understanding these drivers and challenges is essential for stakeholders to navigate the market dynamics effectively and make informed decisions to capitalize on opportunities and address obstacles in the potato starch industry.

The factors responsible for driving the potato starch market include:

Technological Advancements in Production: Recent technological advancements have significantly improved the efficiency and quality of potato starch production. Innovations such as enzyme-assisted extraction, membrane filtration, and advanced drying techniques have increased yield and enhanced the functional properties of potato starch. These technologies reduce waste, lower production costs, and enable the development of specialty starches with tailored characteristics for various applications. Enhanced processing methods support higher product consistency and performance, driving growth in the market by meeting the increasing demand for high-quality and versatile potato starch products.

Rising Demand for Clean-Label Products: The growing consumer demand for clean-label products is a major driver for the potato starch market. Clean-label trends emphasize natural, minimally processed ingredients with transparent labeling, which aligns with potato starch's attributes. As consumers become more health-conscious and seek products free from synthetic additives, manufacturers are incorporating potato starch into clean-label formulations. This trend boosts demand for potato starch in the food and beverage sector, encouraging innovation and expansion of its applications to cater to consumer preferences for natural and straightforward ingredient lists.

Growth in Non-Food Applications: The expansion of potato starch into non-food applications, such as pharmaceuticals, bioplastics, and adhesives, represents a significant growth driver. In pharmaceuticals, potato starch is used as a binder and disintegrant in tablets, while in bioplastics, it offers a biodegradable alternative to conventional plastics. Its adhesive properties also make it valuable in various industrial applications. The increasing use of potato starch in these sectors highlights its versatility and opens new market opportunities, driving growth and diversification beyond traditional food uses.

Focus on Sustainable Practices: The emphasis on sustainability is driving the potato starch market towards more eco-friendly production practices. Companies are adopting measures to reduce water and energy consumption, minimize waste, and utilize renewable resources. Sustainable farming practices and greener processing technologies contribute to lowering the environmental impact of potato starch production. This focus on sustainability aligns with consumer and regulatory pressures for environmentally responsible products and enhances the market's appeal by addressing concerns about environmental impact and supporting the transition to more sustainable industry practices.

Increasing Application in Specialty Products: The development of specialty potato starches tailored for specific applications is a key growth driver. Specialty starches with enhanced properties, such as improved texture, stability, and moisture control, are increasingly used in various industries, including food, pharmaceuticals, and personal care. Innovations in starch modification and customization enable the creation of products that meet the precise needs of different applications, driving demand and expanding market opportunities. This trend supports growth by catering to diverse industry requirements and enhancing the versatility of potato starch.

Challenges in the potato starch market are:

Fluctuating Raw Material Costs: Fluctuations in the cost of raw materials, such as potatoes and energy, pose a significant challenge for the potato starch market. Variability in potato crop yields due to weather conditions or agricultural practices can impact supply and pricing. Additionally, changes in energy costs affect production expenses. These fluctuations can lead to unstable pricing and affect profitability for manufacturers. Managing raw material costs requires strategic planning and effective supply chain management to mitigate the impact of price volatility and maintain competitive pricing in the market.

Regulatory Compliance and Standards: Adhering to regulatory requirements and standards is a critical challenge in the potato starch market. Regulations concerning food safety, quality control, and environmental impact can vary by region and affect production practices. Compliance with these regulations involves significant investments in quality assurance and certification processes. Navigating diverse regulatory landscapes and ensuring adherence to stringent standards can be complex and costly, impacting market entry and operational efficiency. Staying updated with evolving regulations and maintaining compliance is essential for market success and avoiding potential legal or financial repercussions.

Environmental Impact Concerns: Environmental concerns related to potato starch production pose a challenge for the industry. The cultivation of potatoes and the processing of starch can have environmental impacts, including water usage, energy consumption, and waste generation. As sustainability becomes increasingly important, addressing these environmental impacts is crucial for

maintaining a positive market image and meeting consumer expectations. Implementing eco-friendly practices and investing in sustainable technologies are necessary to mitigate these concerns and align with the growing demand for environmentally responsible products, which can be both challenging and costly for manufacturers.

The potato starch market is shaped by various drivers and challenges that influence its growth and dynamics. Technological advancements, rising demand for clean-label products, expansion into non-food applications, focus on sustainability, and the development of specialty products drive market growth. However, challenges such as fluctuating raw material costs, regulatory compliance, and environmental impact concerns must be addressed. By understanding these factors, stakeholders can navigate the market effectively, capitalize on opportunities, and develop strategies to overcome obstacles, ensuring continued success and innovation in the potato starch industry.

List of Potato Starch Companies

Companies in the market compete on the basis of product quality offered. Major players in this market focus on expanding their manufacturing facilities, R&D investments, infrastructural development, and leverage integration opportunities across the value chain. With these strategies potato starch companies cater increasing demand, ensure competitive effectiveness, develop innovative products & technologies, reduce production costs, and expand their customer base. Some of the potato starch companies profiled in this report include-

Emsland Group

Cargill

PEPEES

Roquette

Ingredion

Lodacat Pharma

Tereos

AGRANA Beteiligungs

Potato Starch by Segment

The study includes a forecast for the global potato starch by nature, type, end use, and region.

Potato Starch Market by Nature [Analysis by Value from 2018 to 2030]:

Organic

Conventional

Potato Starch Market by Type [Analysis by Value from 2018 to 2030]:

Native

Modified

Potato Starch Market by End Use [Analysis by Value from 2018 to 2030]:

Textile & Paper

Food & Beverages

Pharmaceuticals

Others

Potato Starch Market by Region [Shipment Analysis by Value from 2018 to 2030]:

North America

Europe

Asia Pacific

The Rest of the World

Country Wise Outlook for the Potato Starch Market

The potato starch market has seen significant advancements recently, driven by evolving consumer preferences, technological innovations, and increasing applications across various industries. As a versatile ingredient with applications in food, pharmaceuticals, and industrial sectors, potato starch continues to gain prominence. Key developments in the market are influenced by regional trends and advancements, reflecting a growing emphasis on sustainability, health, and efficiency. The following overview examines the recent developments in the potato starch market across the United States, China, Germany, India, and Japan, highlighting notable advancements and changes in each region.

United States: In the United States, the potato starch market is experiencing growth driven by innovations in food processing and a rising demand for clean-label products. Advances in processing technologies are enhancing the quality and functionality of potato starch, making it more appealing to food manufacturers. Additionally, there is an increased focus on sustainability, with companies adopting eco-friendly production practices and exploring biodegradable applications. The U.S. market is also seeing greater use of potato starch in gluten-free and organic products, responding to consumer trends for healthier and natural ingredients. These developments are strengthening the market position of potato starch in various applications.

China: China is witnessing rapid growth in the potato starch market, fueled by its expanding food and beverage industry and increasing use of potato starch in processed foods. Recent developments include investments in advanced starch extraction technologies, improving efficiency and yield. Additionally, there is a growing emphasis on developing high-quality, specialty starches for use in various applications, including pharmaceuticals and textiles. The rise in demand for convenience foods and snacks is driving the need for potato starch as a thickening and binding agent. China's focus on agricultural innovation and modernization is further supporting the growth of the potato starch industry.

Germany: The German potato starch market is characterized by technological advancements and a strong focus on sustainability. Recent developments include the adoption of innovative extraction and refining techniques that enhance the functionality and purity of potato starch. There is also a growing trend towards incorporating potato starch in clean-label and organic products, aligning with consumer preferences for transparency and natural ingredients. The German market is seeing increased use of potato starch in the pharmaceutical and bioplastics industries, driven by its versatility and environmental benefits. These advancements reflect Germany's commitment to sustainable and high-quality product offerings in the potato starch sector.

India: In India, the potato starch market is expanding due to rising demand in the food and beverage sector, driven by urbanization and changing dietary habits. Recent developments include advancements in processing technology that improve starch quality and yield. The growth of the snack and convenience food segments is increasing the use of potato starch as a functional ingredient. Additionally, there is a focus on improving the efficiency of potato cultivation and starch extraction processes to support market growth. India's emerging focus on industrial applications and domestic production capacity is also contributing to the development of the potato starch market.

Japan: The Japanese potato starch market is experiencing growth through innovations in product applications and advancements in processing technology. Recent developments include the introduction of high-performance potato starch varieties that cater to the food industry's specific needs, such as improved texture and stability. There is also a trend towards incorporating potato starch in health-oriented products, including functional foods and dietary supplements, responding to the increasing consumer interest in health and wellness. Additionally, Japan is investing in research to enhance the environmental sustainability of potato starch production, reflecting the country's commitment to reducing its ecological footprint while advancing technological capabilities.

Features of the Global Potato Starch Market

Market Size Estimates: Potato starch market size estimation in terms of value (\$B).

Trend and Forecast Analysis: Market trends (2018 to 2023) and forecast (2024 to 2030)

by various segments and regions.

Segmentation Analysis: Potato starch market size by nature, type, end use , and region in terms of value (\$B).

Regional Analysis: Potato starch market breakdown by North America, Europe, Asia Pacific, and Rest of the World.

Growth Opportunities: Analysis of growth opportunities in different nature, type, end use , and regions for the potato starch market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape of the potato starch market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

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This report answers following 11 key questions:

Q.1. What are some of the most promising, high-growth opportunities for the potato starch market by nature (organic and conventional), type (native and modified), end use (textile & paper, food & beverages, pharmaceuticals, and others), and region (North America, Europe, Asia Pacific, and the Rest of the World)?

Q.2. Which segments will grow at a faster pace and why?

Q.3. Which region will grow at a faster pace and why?

Q.4. What are the key factors affecting market dynamics? What are the key challenges and business risks in this market?

Q.5. What are the business risks and competitive threats in this market?

Q.6. What are the emerging trends in this market and the reasons behind them?

Q.7. What are some of the changing demands of customers in the market?

Q.8. What are the new developments in the market? Which companies are leading these developments?

Q.9. Who are the major players in this market? What strategic initiatives are key players pursuing for business growth?

Q.10. What are some of the competing products in this market and how big of a threat do they pose for loss of market share by material or product substitution?

Q.11. What M&A activity has occurred in the last 5 years and what has its impact been on the industry?

Contents

1. EXECUTIVE SUMMARY

2. GLOBAL POTATO STARCH MARKET : MARKET DYNAMICS

2.1: Introduction, Background, and Classifications

2.2: Supply Chain

2.3: Industry Drivers and Challenges

3. MARKET TRENDS AND FORECAST ANALYSIS FROM 2018 TO 2030

3.1. Macroeconomic Trends (2018-2023) and Forecast (2024-2030)

3.2. Global Potato Starch Market Trends (2018-2023) and Forecast (2024-2030)

3.3: Global Potato Starch Market by Nature

3.3.1: Organic

3.3.2: Conventional

3.4: Global Potato Starch Market by Type

3.4.1: Native

3.4.2: Modified

3.5: Global Potato Starch Market by End Use

3.5.1: Textile & Paper

3.5.2: Food & Beverages

3.5.3: Pharmaceuticals

3.5.4: Others

4. MARKET TRENDS AND FORECAST ANALYSIS BY REGION FROM 2018 TO 2030

4.1: Global Potato Starch Market by Region

4.2: North American Potato Starch Market

4.2.1: North American Market by Type: Native and Modified

4.2.2: North American Market by End Use : Textile & Paper, Food & Beverages, Pharmaceuticals, and Others

4.3: European Potato Starch Market

4.3.1: European Market by Type: Native and Modified

4.3.2: European Market by End Use : Textile & Paper, Food & Beverages, Pharmaceuticals, and Others

4.4: APAC Potato Starch Market

- 4.4.1: APAC Market by Type: Native and Modified
- 4.4.2: APAC Market by End Use : Textile & Paper, Food & Beverages, Pharmaceuticals, and Others
- 4.5: ROW Potato Starch Market
 - 4.5.1: ROW Market by Type: Native and Modified
 - 4.5.2: ROW Market by End Use : Textile & Paper, Food & Beverages, Pharmaceuticals, and Others

5. COMPETITOR ANALYSIS

- 5.1: Product Portfolio Analysis
- 5.2: Operational Integration
- 5.3: Porter's Five Forces Analysis

6. GROWTH OPPORTUNITIES AND STRATEGIC ANALYSIS

- 6.1: Growth Opportunity Analysis
 - 6.1.1: Growth Opportunities for the Global Potato Starch Market by Nature
 - 6.1.2: Growth Opportunities for the Global Potato Starch Market by Type
 - 6.1.3: Growth Opportunities for the Global Potato Starch Market by End Use
 - 6.1.4: Growth Opportunities for the Global Potato Starch Market by Region
- 6.2: Emerging Trends in the Global Potato Starch Market
- 6.3: Strategic Analysis
 - 6.3.1: New Product Development
 - 6.3.2: Capacity Expansion of the Global Potato Starch Market
 - 6.3.3: Mergers, Acquisitions, and Joint Ventures in the Global Potato Starch Market
 - 6.3.4: Certification and Licensing

7. COMPANY PROFILES OF LEADING PLAYERS

- 7.1: Emsland Group
- 7.2: Cargill
- 7.3: PEPEES
- 7.4: Roquette
- 7.5: Ingredion
- 7.6: Lodaat Pharma
- 7.7: Tereos
- 7.8: AGRANA Beteiligungs

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