

Tomato Seed Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives), By Cultivation Mechanism (Open Field, Protected Cultivation), By Region, and By Competition

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Abstracts

Global Tomato Seed Market has valued at USD 1252.31 million in 2022 and is anticipated to project impressive growth in the forecast period with a CAGR of 5.40% through 2028. The market for tomato seeds has witnessed steady growth, with an increasing demand for high-quality seeds to meet the rising global demand for tomatoes. Factors contributing to market expansion include population growth, urbanization, and a growing awareness of the nutritional benefits of tomatoes.

Key Market Drivers

Population Growth and Urbanization

The world is witnessing unprecedented population growth and accelerating urbanization, and these demographic shifts are not only shaping societies but also fostering significant opportunities for various industries. One such sector experiencing a notable boost is the global tomato seed market.

As the global population continues to surge, so does the demand for fresh and nutritious food. Tomatoes, being a staple ingredient in various cuisines, become a focal point of this heightened demand. Urban dwellers, with fast-paced lifestyles, often seek convenient and readily available produce, elevating the need for efficient and high-

yielding tomato varieties.

Urbanization often coincides with changes in dietary habits. As more people migrate to urban centers, there is a discernible shift towards a diet that includes a variety of fresh vegetables, including tomatoes. This shift, driven by factors such as increased awareness of health and nutrition, propels the demand for diverse tomato varieties, thus stimulating the market for tomato seeds.

Urban lifestyles are synonymous with convenience, and this extends to food choices. Processed tomato products, such as sauces, juices, and canned tomatoes, are integral components of modern urban diets. The escalating demand for these processed products creates a ripple effect, increasing the need for specific tomato cultivars suitable for processing, thereby amplifying the importance of the tomato seed market.

Urbanization often leads to shrinking agricultural land in rural areas as they transform into urban spaces. To compensate for this reduction in available land, there is a growing trend of vertical farming and commercial agriculture on the outskirts of urban centers. This shift necessitates the adoption of advanced agricultural practices and high-quality seeds, including those for tomatoes, to ensure a consistent and robust supply chain.

Urban planners and communities increasingly recognize the importance of green spaces within cities. Urban agriculture and community gardens are becoming prevalent, contributing to the demand for suitable tomato seeds for small-scale cultivation. This decentralized form of agriculture fosters community engagement and serves as an additional market for tomato seed producers.

Advancements in Agricultural Technology

The intersection of agriculture and technology has heralded a new era in farming, revolutionizing traditional practices and fostering unprecedented growth across various sectors. One such beneficiary of technological advancements is the global tomato seed market.

At the forefront of agricultural technology is precision farming, a practice that leverages data-driven insights to optimize various aspects of cultivation. For tomatoes, precision farming allows farmers to tailor their approaches to specific soil conditions, ensuring the ideal environment for seed germination and plant growth. This fine-tuned precision not only enhances yield but also underscores the importance of high-quality tomato seeds tailored for precision agriculture.

Advancements in genetic engineering have facilitated the development of tomato varieties with enhanced traits, such as disease resistance, improved nutritional content, and extended shelf life. These genetically modified (GM) or genetically edited seeds contribute to a more resilient and productive tomato crop. The tomato seed market responds to this demand for genetically advanced seeds, offering farmers options that align with modern agricultural challenges.

Water scarcity and efficient water use have become critical considerations in modern agriculture. Smart irrigation systems equipped with sensors and automated controls enable farmers to optimize water usage, ensuring that tomatoes receive the right amount of water at the right time. This not only conserves resources but also enhances the overall health and productivity of tomato plants, highlighting the symbiotic relationship between agricultural technology and seed quality.

Robotics and automation are increasingly making their mark in agriculture, streamlining labor-intensive tasks and improving efficiency. From planting to harvesting, automated systems reduce the burden on farmers and contribute to consistent and reliable crop outcomes. The tomato seed market aligns with this trend by supplying seeds that are compatible with mechanized farming practices, fostering a seamless integration of technology into the cultivation process.

Digital farming platforms provide farmers with real-time data, analytics, and expert insights. These platforms enable informed decision-making regarding crop management, pest control, and other crucial aspects of tomato cultivation. Seed producers actively collaborate with digital farming platforms, ensuring that their seeds align with the recommendations and requirements of modern, data-driven farming practices.

Increased Focus on Research and Development

In the realm of agriculture, where innovation and adaptability are paramount, the emphasis on research and development (R&D) stands as a cornerstone for progress. The global tomato seed market is no exception, as the concerted efforts in R&D contribute significantly to the industry's growth.

Research and development initiatives within the tomato seed market focus on genetic enhancement to create tomato varieties with superior traits. These traits may include disease resistance, increased yield, improved nutritional content, and enhanced shelf

life. As breeders and geneticists work to unlock the potential of tomato genetics, the market responds with a diverse range of seeds that cater to the evolving needs of farmers and consumers.

The global tomato seed market faces the challenge of diverse growing conditions across regions. Through meticulous research, seed companies can develop cultivars that thrive in specific climates, soil types, and agricultural practices. This tailoring of seeds ensures that farmers have access to varieties optimized for their local conditions, promoting higher yields and sustainable agriculture.

Sustainability is a key concern in modern agriculture, and R&D plays a pivotal role in developing sustainable farming practices. Tomato seed producers invest in research to create seeds that align with environmentally friendly cultivation methods, such as organic farming and agroecology. This not only addresses consumer preferences for sustainable produce but also opens up new market segments for eco-friendly tomato seeds.

Pests and diseases pose ongoing challenges to tomato cultivation. Increased investment in R&D allows for the development of seeds with built-in resistance to prevalent pests and diseases. This proactive approach reduces the reliance on chemical pesticides, promoting healthier crops and contributing to the overall sustainability of tomato farming.

Research and development enable the implementation of accelerated breeding programs that expedite the creation of new tomato varieties. This rapid development cycle ensures a continuous influx of improved seeds into the market, providing farmers with access to the latest advancements and staying ahead of the curve in addressing emerging challenges.

Consumer Preferences and Culinary Trends

In the world of agriculture, consumer preferences and culinary trends wield considerable influence, shaping not only what ends up on our plates but also steering the course of the industries that produce our food. The global tomato seed market is no exception, with the dynamic interplay between evolving consumer tastes and culinary trends playing a pivotal role in its growth.

As culinary landscapes evolve, so do the demands for diverse tomato varieties. Consumers today seek not only the traditional red tomato but also an array of colors,

shapes, and flavors. The tomato seed market responds by offering a broad spectrum of cultivars, from heirloom varieties with unique tastes to cherry tomatoes suited for snacking, ensuring that chefs and home cooks have access to a rich palette of options.

Consumer preferences for novel and exotic flavors have spurred the popularity of specialty tomato varieties. From the tangy sweetness of yellow pear tomatoes to the smoky richness of black tomatoes, these exotic options have carved a niche in the market. Tomato seed producers, attuned to these trends, invest in R&D to develop seeds for these unique varieties, tapping into a growing market of adventurous consumers and culinary enthusiasts.

The increasing emphasis on health and wellness has shifted consumer preferences towards nutrient-dense foods. In response, the tomato seed market focuses on breeding varieties with enhanced nutritional profiles, emphasizing higher levels of antioxidants, vitamins, and other health-promoting compounds. Consumers seeking both flavor and nutritional benefits drive the demand for these health-conscious tomato varieties.

Environmental awareness and sustainability have become integral to consumer decision-making. Culinary trends reflect a preference for sustainably produced and organic foods. The global tomato seed market aligns with this by offering seeds for tomatoes grown through eco-friendly and organic farming practices. This not only caters to consumer values but also opens up avenues in markets that prioritize sustainable produce.

The rise of plant-based diets and vegetarianism has transformed culinary preferences, with tomatoes often serving as a versatile and essential ingredient in these dietary choices. Tomato seed producers respond by offering seeds for varieties that excel in plant-based dishes, whether as a substitute for meat or as a central element in vegetarian and vegan cuisine.

Key Market Challenges

Climate Uncertainties

Climate change poses a significant challenge to agriculture, impacting the predictability of growing seasons and exposing crops to new and evolving pest and disease pressures. The global tomato seed market must adapt by developing varieties resilient to changing climatic conditions, requiring increased investment in research and

development to ensure the sustainability of tomato cultivation.

Pests and Diseases

The susceptibility of tomatoes to various pests and diseases is a perennial challenge for the seed market. Rapid adaptation of pests to pesticides and the emergence of new diseases necessitates continuous innovation in breeding and genetic engineering to develop resistant varieties. This ongoing battle requires substantial investments in technology and expertise to stay ahead of evolving threats.

Global Trade Dynamics

The interconnected nature of the global economy means that the tomato seed market is influenced by trade policies and geopolitical factors. Trade barriers, tariffs, and restrictions can disrupt the supply chain and impact market access. Seed producers must carefully navigate these dynamics to ensure a steady flow of seeds across borders and mitigate potential market disruptions.

Key Market Trends

Precision Breeding and Genetic Innovation

Advancements in precision breeding techniques, including CRISPR-Cas9 technology, are revolutionizing the way tomato seeds are developed. Precision breeding allows for the precise modification of specific genes, enabling the creation of tomato varieties with enhanced traits such as disease resistance, improved nutritional content, and extended shelf life. This trend is expected to accelerate the introduction of genetically innovative tomato seeds into the market.

Rise of Specialty and Exotic Varieties

Consumer tastes are becoming more adventurous, leading to an increased demand for specialty and exotic tomato varieties. From unique colors and shapes to distinct flavor profiles, the market is witnessing a surge in interest for tomatoes that go beyond the traditional red. Seed producers are responding by expanding their offerings to include a diverse range of specialty tomatoes, catering to the evolving culinary preferences of consumers.

Focus on Sustainable and Organic Seeds

Sustainability is a key driver in consumer choices, and the global tomato seed market is responding by placing a heightened emphasis on sustainable and organic seed production. Seed producers are adopting eco-friendly cultivation practices and developing seeds tailored for organic farming, aligning with the growing trend of environmentally conscious agriculture.

Segmental Insights

Breeding Technology Insights

Based on the category of Breeding Technology, Hybrids are poised to dominate the Global Tomato Seed Market as the preferred breeding technology for several compelling reasons. Firstly, hybrid varieties exhibit superior traits such as increased yield, disease resistance, and uniformity, meeting the escalating demand for high-quality tomatoes worldwide. The hybridization process allows for the combination of desirable characteristics from different parent plants, resulting in a more resilient and productive crop. Furthermore, hybrids often demonstrate better adaptability to diverse environmental conditions, ensuring consistent performance across various regions. In addition to their agronomic advantages, hybrid tomatoes typically boast enhanced market appeal due to their uniform size, shape, and color, aligning perfectly with consumer preferences and industry standards. As the agricultural landscape continues to evolve, the efficiency and profitability associated with hybrid breeding make it the forefront choice in shaping the future of the global tomato seed market.

Cultivation Mechanism Insights

Open field cultivation is positioned to dominate the Global Tomato Seed Market as the preferred cultivation mechanism for several compelling reasons. Firstly, the open field approach offers scalability and cost-effectiveness, enabling farmers to cultivate tomatoes on a larger scale with relatively lower investment compared to controlled environments like greenhouses. This method leverages natural sunlight, optimizing the photosynthesis process and contributing to robust plant growth. Additionally, open field cultivation aligns with sustainable and environmentally friendly practices, reducing the need for artificial lighting, heating, and cooling systems. This not only lowers operational costs for farmers but also appeals to environmentally conscious consumers. Furthermore, the open field allows for the natural pollination of plants, fostering genetic diversity and adaptability. As the demand for tomatoes continues to rise globally, the practicality, efficiency, and sustainability of open field cultivation position it as the

forefront choice in shaping the future of the global tomato seed market.

Regional Insights

The Asia-Pacific region is poised to dominate the Global Tomato Seed Market for several compelling reasons. Firstly, the region boasts a vast and diverse agricultural landscape, providing an ideal environment for tomato cultivation. With a combination of varied climates and fertile soils, countries in Asia-Pacific can cater to different tomato varieties, meeting the diverse needs of both local and international markets. Additionally, the region's population growth and changing dietary preferences towards a healthier lifestyle contribute to the increasing demand for tomatoes. Asia-Pacific's strategic geographical location also positions it as a key supplier to neighboring markets. Moreover, advancements in agricultural technology and practices, coupled with government initiatives supporting the farming sector, enhance productivity and quality in tomato seed production. As a result, Asia-Pacific emerges as a powerhouse in the global tomato seed market, with its unique blend of favorable conditions, market demand, and progressive agricultural practices.

Key Market Players

UPL Ltd

BASF SE

Bayer AG

Bejo Zaden BV

East West Seed International Co Ltd

Groupe Limagrain Holding SA

Rijk Zwaan Zaadteelt en Zaadhandel BV

SAKATA SEED CORPORATION

Syngenta Corp

Yuan Longping High-tech Agriculture Co., Ltd.

Report Scope:

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

Tomato Seed Market, By Breeding Technology:

Hybrids

Open Pollinated Varieties & Hybrid Derivatives

Tomato Seed Market, By Cultivation Mechanism:

Open Field

Protected Cultivation

Tomato Seed Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

France

Italy

Spain

Asia-Pacific

China

Japan

India

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Tomato Seed Market.

Available Customizations:

Global Tomato Seed market report with the given market data, Tech Sci 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 & 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 TOMATO SEED MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)
 - 5.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)

- 5.2.3. By Region
- 5.2.4. By Company (2022)
- 5.3. Product Market Map
 - 5.3.1. By Breeding Technology
 - 5.3.2. By Cultivation Mechanism
 - 5.3.3. By Region

6. NORTH AMERICA TOMATO SEED MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)
 - 6.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)
 - 6.2.3. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Tomato Seed 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 Breeding Technology
 - 6.3.1.2.2. By Cultivation Mechanism
 - 6.3.2. Canada Tomato Seed 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 Breeding Technology
 - 6.3.2.2.2. By Cultivation Mechanism
 - 6.3.3. Mexico Tomato Seed 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 Breeding Technology
 - 6.3.3.2.2. By Cultivation Mechanism

7. EUROPE TOMATO SEED MARKET OUTLOOK

- 7.1. Market Size & Forecast

- 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)
 - 7.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)
 - 7.2.3. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. Germany Tomato Seed 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 Breeding Technology
 - 7.3.1.2.2. By Cultivation Mechanism
 - 7.3.2. United Kingdom Tomato Seed 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 Breeding Technology
 - 7.3.2.2.2. By Cultivation Mechanism
 - 7.3.3. France Tomato Seed 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 Breeding Technology
 - 7.3.3.2.2. By Cultivation Mechanism
 - 7.3.4. Italy Tomato Seed 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 Breeding Technology
 - 7.3.4.2.2. By Cultivation Mechanism
 - 7.3.5. Spain Tomato Seed 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 Breeding Technology
 - 7.3.5.2.2. By Cultivation Mechanism

8. ASIA-PACIFIC TOMATO SEED MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)

8.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)

8.2.3. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Tomato Seed 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 Breeding Technology

8.3.1.2.2. By Cultivation Mechanism

8.3.2. Japan Tomato Seed 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 Breeding Technology

8.3.2.2.2. By Cultivation Mechanism

8.3.3. India Tomato Seed 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 Breeding Technology

8.3.3.2.2. By Cultivation Mechanism

8.3.4. Australia Tomato Seed 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 Breeding Technology

8.3.4.2.2. By Cultivation Mechanism

8.3.5. South Korea Tomato Seed 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 Breeding Technology

8.3.5.2.2. By Cultivation Mechanism

9. SOUTH AMERICA TOMATO SEED MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)

9.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)

9.2.3. By Country

9.3. South America: Country Analysis

9.3.1. Brazil Tomato Seed 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 Breeding Technology

9.3.1.2.2. By Cultivation Mechanism

9.3.2. Argentina Tomato Seed 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 Breeding Technology

9.3.2.2.2. By Cultivation Mechanism

9.3.3. Colombia Tomato Seed 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 Breeding Technology

9.3.3.2.2. By Cultivation Mechanism

10. MIDDLE EAST AND AFRICA TOMATO SEED MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Breeding Technology (Hybrids, Open Pollinated Varieties & Hybrid Derivatives)

10.2.2. By Cultivation Mechanism (Open Field, Protected Cultivation)

10.2.3. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Tomato Seed 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 Breeding Technology

10.3.1.2.2. By Cultivation Mechanism

10.3.2. Saudi Arabia Tomato Seed 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 Breeding Technology

10.3.2.2.2. By Cultivation Mechanism

10.3.3. UAE Tomato Seed 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 Breeding Technology

10.3.3.2.2. By Cultivation Mechanism

10.3.4. Kuwait Tomato Seed Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By Breeding Technology

10.3.4.2.2. By Cultivation Mechanism

11. MARKET DYNAMICS

11.1. Drivers

11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

12.1. Recent Development

12.2. Mergers & Acquisitions

12.3. Product Launches

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. Business Overview
- 14.2. Product Offerings
- 14.3. Recent Developments
- 14.4. Financials (As Reported)
- 14.5. Key Personnel
- 14.6. SWOT Analysis
 - 14.6.1. UPL Ltd
 - 14.6.2. BASF SE
 - 14.6.3. Bayer AG
 - 14.6.4. Bejo Zaden BV
 - 14.6.5. East West Seed International Co Ltd
 - 14.6.6. Groupe Limagrain Holding SA
 - 14.6.7. Rijk Zwaan Zaadteelt en Zaadhandel BV
 - 14.6.8. SAKATA SEED CORPORATION
 - 14.6.9. Syngenta Corp
 - 14.6.10. Yuan Longping High-tech Agriculture Co., Ltd.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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