

Water Soluble NPK Fertilizers Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Application (Fertigation, Foliar), By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others), By Region, and By Competition

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Abstracts

Global Water Soluble NPK Fertilizers Market has valued at USD 18.24 billion in 2022 and is anticipated to grow in the forecast period with a CAGR of 6.61% through 2028. The global water-soluble NPK (Nitrogen, Phosphorus, Potassium) fertilizers market is marked by dynamic growth, driven by the increasing demand for high-efficiency fertilizers in modern agriculture. These fertilizers, which dissolve easily in water, offer several advantages, including rapid nutrient absorption by plants, reduced environmental impact, and enhanced crop yields.

Key Market Drivers

Precision Agriculture and Technological Advancements

In the dynamic landscape of modern agriculture, the convergence of precision agriculture and technological advancements is reshaping traditional farming practices. A key beneficiary of this transformation is the global water-soluble NPK (Nitrogen, Phosphorus, Potassium) fertilizers market.

Precision agriculture involves the use of technology to optimize various aspects of farming, ranging from planting and irrigation to nutrient management. The core principle is to tailor inputs to the specific needs of each crop, ensuring resource efficiency and

minimizing waste. Water-soluble NPK fertilizers perfectly align with the objectives of precision agriculture, offering a targeted and efficient method for delivering essential nutrients to crops.

Advancements in technology, including the Internet of Things (IoT), drones, sensors, and data analytics, have ushered in a new era of smart farming. These innovations enable farmers to collect real-time data on soil conditions, crop health, and environmental factors. Integrating this data with precision agriculture practices allows for the precise application of water-soluble NPK fertilizers, optimizing nutrient levels based on the specific needs of the crops at different growth stages.

The advent of automated nutrient delivery systems is a key factor enhancing the compatibility of water-soluble NPK fertilizers with precision agriculture. These systems leverage sensors and data analytics to adjust nutrient levels in real-time, ensuring that crops receive the optimal mix of nitrogen, phosphorus, and potassium. The automation of nutrient delivery minimizes human error, reduces wastage, and maximizes the effectiveness of fertilization.

Water-soluble NPK fertilizers, designed to dissolve easily in water, facilitate quicker and more efficient nutrient absorption by plants. In the context of precision agriculture, where precise control over nutrient delivery is essential, the rapid absorption of nutrients becomes a crucial advantage. This results in faster responses to changing nutrient needs, promoting healthier plants and ultimately leading to higher crop yields.

Increased Awareness of Environmental Sustainability

In an era marked by heightened environmental consciousness, the global agricultural sector is witnessing a paradigm shift towards sustainable practices. This transition is significantly influencing the demand for environmentally friendly solutions, including water-soluble NPK (Nitrogen, Phosphorus, Potassium) fertilizers.

Traditional fertilizers have often been associated with adverse environmental effects, including nutrient runoff leading to water pollution and soil degradation. Water-soluble NPK fertilizers, designed to dissolve easily in water, offer a solution to these concerns. The high solubility of these fertilizers facilitates targeted nutrient absorption by plants, minimizing the risk of runoff and reducing the environmental impact associated with conventional fertilization methods.

Environmental sustainability is closely linked to the efficient use of resources. Water-

soluble NPK fertilizers enable precision nutrient application, allowing farmers to deliver the right amount of nutrients to crops based on their specific needs. This precision not only enhances crop yields but also reduces the overall number of fertilizers required, preventing excess nutrients from entering ecosystems and causing environmental harm.

The production and use of traditional fertilizers contribute to greenhouse gas emissions, a significant driver of climate change. Water-soluble NPK fertilizers, with their targeted and efficient nutrient delivery, can contribute to a reduction in the overall carbon footprint of agriculture. By minimizing the need for excess fertilizers and reducing the energy-intensive processes associated with traditional fertilizer production, these environmentally conscious fertilizers align with global efforts to combat climate change.

Water scarcity is a growing global concern, and agriculture is a major consumer of water resources. Water-soluble NPK fertilizers can play a role in water conservation by optimizing nutrient delivery and reducing the need for excessive irrigation. As these fertilizers enhance nutrient absorption by plants, crops become more resilient to water stress, contributing to water-use efficiency in agriculture.

Improved Crop Yields and Quality

In the ever-evolving landscape of global agriculture, the quest for improved crop yields and enhanced quality has become paramount. A significant player in achieving these objectives is the adoption of water-soluble NPK (Nitrogen, Phosphorus, Potassium) fertilizers.

Water-soluble NPK fertilizers offer a distinct advantage in promoting rapid and efficient nutrient absorption by plants. The ability of these fertilizers to dissolve easily in water ensures that essential nutrients are readily available to crops, facilitating faster growth and development. This characteristic is pivotal in achieving higher crop yields, especially in situations where quick nutrient uptake is critical for optimal plant growth.

Precision agriculture, marked by targeted and optimized farming practices, is a driving force behind modern agriculture. Water-soluble NPK fertilizers complement precision agriculture by providing a means for precise nutrient delivery. This tailored approach ensures that crops receive the right balance of nitrogen, phosphorus, and potassium, thereby maximizing their growth potential. The synergy between water-soluble NPK fertilizers and precision agriculture is a key factor in achieving improved crop yields and quality.

Conventional fertilization methods often result in nutrient wastage, with a portion of applied nutrients not being effectively absorbed by plants. Water-soluble NPK fertilizers mitigate this issue by offering a more efficient nutrient delivery system. With the ability to dissolve completely and be absorbed rapidly, these fertilizers minimize nutrient wastage, ensuring that a higher percentage of applied nutrients contributes to plant growth. This efficiency translates into improved crop yields.

Beyond sheer quantity, the quality of crops is increasingly becoming a focal point for farmers and consumers alike. Water-soluble NPK fertilizers play a crucial role in enhancing crop quality by providing the necessary nutrients in a form that promotes optimal development. This improvement in crop quality not only satisfies consumer preferences but also enhances market appeal, creating opportunities for farmers to access premium markets.

Rising Global Population and Food Security Concerns

As the world's population steadily climbs, reaching new heights, the global agricultural landscape faces unprecedented challenges to meet the growing demand for food. In this scenario, water-soluble NPK (Nitrogen, Phosphorus, Potassium) fertilizers emerge as a key player in the pursuit of food security.

The global population is on an upward trajectory, with projections indicating that by 2050, it could exceed 9 billion. This demographic surge necessitates a corresponding increase in food production. Agricultural intensification becomes imperative, and water-soluble NPK fertilizers offer a strategic solution by providing a highly efficient means of delivering essential nutrients to crops. The heightened nutrient absorption facilitated by these fertilizers contributes to increased yields, helping meet the demands of a burgeoning population.

The rapid growth of the global population is accompanied by urbanization and the conversion of agricultural land for non-agricultural purposes. As arable land diminishes, the need to maximize productivity on available land becomes crucial. Water-soluble NPK fertilizers, with their capacity for precision nutrient delivery and adaptability to diverse farming systems, enable farmers to optimize yields even in limited space. This adaptability is a key factor in addressing the challenge of diminishing arable land.

With an increasing global population, the demand for a diverse and nutritionally balanced diet rises. Water-soluble NPK fertilizers play a pivotal role in meeting these nutritional demands by ensuring that crops receive the necessary nutrients for robust

growth. The balanced combination of nitrogen, phosphorus, and potassium contributes to the development of healthy and nutrient-rich crops, supporting the goal of providing diverse and nutritious food for a growing population.

Climate change poses a threat to global food security by introducing uncertainties in weather patterns, leading to extreme events such as droughts and floods. Water-soluble NPK fertilizers, with their adaptability and ability to enhance crop resilience, become instrumental in mitigating the impacts of climate change. By promoting robust plant growth and improving stress tolerance, these fertilizers contribute to maintaining stable food production, even in the face of unpredictable climatic conditions.

Key Market Challenges

Cost Constraints and Affordability

One prominent challenge confronting the global water-soluble NPK fertilizers market is the issue of cost. These fertilizers, known for their efficiency and environmental benefits, often come with a higher price tag compared to traditional alternatives. This cost disparity can pose a barrier to adoption, particularly for small-scale farmers with limited budgets. Balancing the benefits of water-soluble NPK fertilizers with their affordability remains a delicate challenge for market players.

Education and Awareness

The adoption of water-soluble NPK fertilizers requires a certain level of understanding and awareness among farmers. Educating farmers about the benefits, application methods, and long-term advantages of these fertilizers is crucial for widespread acceptance. Lack of awareness, particularly in developing regions, can impede the growth of the market as farmers may be hesitant to shift from traditional practices without a clear understanding of the benefits.

Compatibility with Diverse Crops and Growing Systems

While water-soluble NPK fertilizers demonstrate versatility, ensuring their compatibility with a wide range of crops and growing systems remains a challenge. Different crops have unique nutrient requirements, and tailoring formulations to suit diverse agricultural practices can be intricate. Market players must invest in research and development to create formulations that cater to the specific needs of various crops and growing conditions.

Key Market Trends

Advancements in Formulations and Nutrient Combinations

A significant trend on the horizon involves continuous innovations in the formulations and nutrient combinations of water-soluble NPK fertilizers. Manufacturers are investing in research and development to create customized blends that address specific crop needs, soil conditions, and regional requirements. The quest for optimal nutrient ratios and enhanced nutrient efficiency is driving the development of advanced formulations.

Smart Agriculture Integration

As precision agriculture gains momentum, the integration of water-soluble NPK fertilizers with smart agriculture technologies is set to become a defining trend. Automated nutrient delivery systems, sensor-based monitoring, and data analytics will play a crucial role in optimizing fertilizer application. This integration not only enhances efficiency but also allows for real-time adjustments based on crop needs and environmental conditions.

Organic Water-Soluble NPK Fertilizers

With a growing emphasis on sustainable and organic farming practices, the market is witnessing an increasing demand for organic water-soluble NPK fertilizers. Manufacturers are exploring organic sources for nitrogen, phosphorus, and potassium to meet the rising demand for environmentally friendly alternatives. The development of certified organic water-soluble NPK fertilizers aligns with the global shift towards eco-conscious agriculture.

Segmental Insights

Application Insights

Based on the category of Application, Fertigation is poised to dominate the Global Water Soluble NPK Fertilizers Market as a leading application due to its multifaceted advantages. This innovative agricultural technique seamlessly integrates irrigation and fertilization processes, enabling precise and efficient nutrient delivery directly to the plant's root zone. The method not only optimizes resource utilization but also enhances crop yield and quality. Fertigation offers a sustainable and environmentally friendly

solution, reducing the risk of nutrient runoff and groundwater contamination. Moreover, its adaptability to various irrigation systems, including drip and sprinkler systems, makes it a versatile choice for farmers globally. With a growing emphasis on precision agriculture and sustainable farming practices, Fertigation emerges as a strategic and forward-thinking approach, positioning itself as the preferred application in the dynamic landscape of the Water Soluble NPK Fertilizers Market.

Crop Type Insights

Field crops are slated to dominate the Global Water Soluble NPK Fertilizers Market as the preeminent crop type, driven by several compelling factors. First and foremost, field crops encompass a diverse range of staple commodities such as wheat, rice, corn, and soybeans, which collectively form the backbone of global agriculture. The demand for high-quality and nutrient-rich produce from these crops is consistently on the rise to meet the growing global population's food requirements. Water-soluble NPK fertilizers offer a targeted and efficient means of supplying essential nutrients to these expansive field crop plantations. The adaptability of water-soluble formulations to various irrigation systems aligns seamlessly with the large-scale cultivation practices associated with field crops, ensuring uniform nutrient distribution and optimizing overall crop health. As modern agriculture continues to evolve towards increased productivity and sustainability, the dominance of field crops in the Water Soluble NPK Fertilizers Market is a strategic response to the critical role these crops play in global food security and economic stability.

Regional Insights

Europe is poised to dominate the Global Water Soluble NPK Fertilizers Market owing to a combination of strategic factors that position the region at the forefront of this dynamic industry. The European agricultural landscape is characterized by a strong emphasis on precision farming practices and sustainable agriculture, driving the demand for advanced fertilization solutions. Stringent environmental regulations in Europe have propelled the adoption of water-soluble NPK fertilizers due to their eco-friendly nature and reduced risk of nutrient runoff. Moreover, the region's well-established infrastructure and extensive research and development activities contribute to the continuous innovation and improvement of water-soluble fertilizer technologies. European farmers are increasingly recognizing the benefits of precise nutrient management, and the continent's commitment to achieving higher agricultural productivity with minimized environmental impact further reinforces its dominance in the Global Water Soluble NPK Fertilizers Market. As sustainability becomes a paramount concern, Europe stands as a

leader in shaping the future of fertilization practices on a global scale.

Key Market Players

Acron Group

Arab Potash/The

COMPO EXPERT GmbH

Coromandel International Ltd.

EuroChem Group AG

Haifa Chemicals Ltd

Hebei Monband Water Soluble Fertilizer Co. Ltd.

Indian Farmers Fertiliser Cooperative Limited

ICL Group Ltd

K+S AG

Report Scope:

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

Water Soluble NPK Fertilizers Market, By Application:

Fertigation

Foliar

Water Soluble NPK Fertilizers Market, By Crop Type:

Field Crops

Horticultural Crops

Ornamentals

Others

Water Soluble NPK Fertilizers 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 Water Soluble NPK Fertilizers Market.

Available Customizations:

Global Water Soluble NPK Fertilizers 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 WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Application (Fertigation, Foliar)
 - 5.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)
 - 5.2.3. By Region

- 5.2.4. By Company (2022)
- 5.3. Product Market Map
 - 5.3.1. By Application
 - 5.3.2. By Crop Type
 - 5.3.3. By Region

6. NORTH AMERICA WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Application (Fertigation, Foliar)
 - 6.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)
 - 6.2.3. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Water Soluble NPK Fertilizers 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 Application
 - 6.3.1.2.2. By Crop Type
 - 6.3.2. Canada Water Soluble NPK Fertilizers 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 Application
 - 6.3.2.2.2. By Crop Type
 - 6.3.3. Mexico Water Soluble NPK Fertilizers 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 Application
 - 6.3.3.2.2. By Crop Type

7. EUROPE WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast

- 7.2.1. By Application (Fertigation, Foliar)
- 7.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)
- 7.2.3. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. Germany Water Soluble NPK Fertilizers 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 Application
 - 7.3.1.2.2. By Crop Type
 - 7.3.2. United Kingdom Water Soluble NPK Fertilizers 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 Application
 - 7.3.2.2.2. By Crop Type
 - 7.3.3. France Water Soluble NPK Fertilizers 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 Application
 - 7.3.3.2.2. By Crop Type
 - 7.3.4. Italy Water Soluble NPK Fertilizers 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 Application
 - 7.3.4.2.2. By Crop Type
 - 7.3.5. Spain Water Soluble NPK Fertilizers 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 Application
 - 7.3.5.2.2. By Crop Type

8. ASIA-PACIFIC WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Application (Fertigation, Foliar)

8.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)

8.2.3. By Country

8.3. Asia-Pacific: Country Analysis

8.3.1. China Water Soluble NPK Fertilizers 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 Application

8.3.1.2.2. By Crop Type

8.3.2. Japan Water Soluble NPK Fertilizers 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 Application

8.3.2.2.2. By Crop Type

8.3.3. India Water Soluble NPK Fertilizers 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 Application

8.3.3.2.2. By Crop Type

8.3.4. Australia Water Soluble NPK Fertilizers 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 Application

8.3.4.2.2. By Crop Type

8.3.5. South Korea Water Soluble NPK Fertilizers 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 Application

8.3.5.2.2. By Crop Type

9. SOUTH AMERICA WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

9.1. Market Size & Forecast

- 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Application (Fertigation, Foliar)
 - 9.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)
 - 9.2.3. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Water Soluble NPK Fertilizers 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 Application
 - 9.3.1.2.2. By Crop Type
 - 9.3.2. Argentina Water Soluble NPK Fertilizers 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 Application
 - 9.3.2.2.2. By Crop Type
 - 9.3.3. Colombia Water Soluble NPK Fertilizers 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 Application
 - 9.3.3.2.2. By Crop Type

10. MIDDLE EAST AND AFRICA WATER SOLUBLE NPK FERTILIZERS MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Application (Fertigation, Foliar)
 - 10.2.2. By Crop Type (Field Crops, Horticultural Crops, Ornamentals, Others)
 - 10.2.3. By Country
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Water Soluble NPK Fertilizers 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 Application
- 10.3.1.2.2. By Crop Type
- 10.3.2. Saudi Arabia Water Soluble NPK Fertilizers 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 Application
 - 10.3.2.2.2. By Crop Type
- 10.3.3. UAE Water Soluble NPK Fertilizers 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 Application
 - 10.3.3.2.2. By Crop Type
- 10.3.4. Kuwait Water Soluble NPK Fertilizers 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 Application
 - 10.3.4.2.2. By Crop Type

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. Acron Group

14.6.2. Arab Potash/The

14.6.3. COMPO EXPERT GmbH

14.6.4. Coromandel International Ltd.

14.6.5. EuroChem Group AG

14.6.6. Haifa Chemicals Ltd

14.6.7. Hebei Monband Water Soluble Fertilizer Co. Ltd.

14.6.8. Indian Farmers Fertiliser Cooperative Limited

14.6.9. ICL Group Ltd

14.6.10. K+S AG

15. STRATEGIC RECOMMENDATIONS

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