

Wood Preservative Chemicals Market – Global Industry Size, Share, Trends, Opportunity, & Forecast 2018-2028 Segmented By Formulation (Water-Based, Solvent-Based, Oil-Based), By Application (Residential, Commercial, Industrial), By Region, Competition

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Abstracts

Global Wood Preservative Chemicals Market was valued at USD 1.67 billion in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 5.24% through 2028. Global wood preservative chemicals market is witnessing significant growth, propelled by the burgeoning construction and infrastructure sectors worldwide. The demand for treated wood, which offers enhanced durability and resistance to decay and pests, is on the rise. The market caters to diverse industries, including construction, furniture, decking, and utility poles, among others.

Global wood preservative chemicals market is a dynamic and evolving sector, driven by the need for durable and protected wood products. With a focus on sustainability, regulatory compliance, and continuous innovation, the market is poised to navigate challenges and meet the diverse demands of industries relying on treated wood for various applications.

Key Market Drivers

Awareness About Wood Protection

In the dynamic landscape of construction and infrastructure development, the role of wood remains indispensable. However, wood's vulnerability to decay, insects, and fungi

necessitates effective protection. The wood protective chemicals market is experiencing a notable surge, and a significant catalyst behind this growth is the escalating awareness about the imperative need for wood preservation.

Increasingly, consumers and industries alike are recognizing the profound benefits of safeguarding wood against environmental threats. This heightened awareness is a result of educational initiatives, environmental consciousness, and a deeper understanding of the economic and ecological implications of untreated wood degradation.

Beyond the aesthetic appeal of well-maintained wood, there is a growing realization that wood preservation is a strategic investment. Treated wood not only boasts an extended lifespan but also ensures structural integrity, reducing the need for premature replacements and the associated environmental impact.

The global shift towards sustainability has further amplified the importance of wood preservation. As individuals and industries become more environmentally conscious, there is a growing preference for wood protective chemicals that align with green building practices. Eco-friendly formulations and the use of renewable resources in preservative solutions are gaining traction.

Construction Industry Growth

The exponential rise in construction activities, fueled by urbanization, infrastructure projects, and population expansion, has led to an increased demand for wood in various construction applications. From residential buildings to commercial complexes and infrastructure projects, wood remains a sought-after material for its versatility and cost-effectiveness.

As the construction industry thrives, the need to protect the structural integrity and longevity of wood becomes paramount. Wood protective chemicals play a crucial role in safeguarding wood against decay, insects, and fungal threats. The construction sector's reliance on wood for framing, decking, and structural elements intensifies the demand for effective wood preservatives.

Wood protection is not merely a matter of structural longevity; it also holds economic and environmental implications. Treated wood requires less frequent replacement, reducing maintenance costs and minimizing the environmental footprint associated with the continuous harvesting of new timber.

Stringent regulations governing the construction industry and environmental standards further drive the use of wood protective chemicals. Compliance with these regulations ensures not only the safety of structures but also aligns with sustainable building practices, fostering a responsible approach to construction.

Regulatory Compliance

Regulatory bodies worldwide impose rigorous standards to ensure the safety of structures, the well-being of occupants, and the preservation of the environment. Compliance with these standards is particularly crucial in the wood protective chemicals market, where the objective is to provide effective preservation solutions without compromising safety or sustainability.

As environmental concerns take center stage globally, regulatory frameworks governing the use of chemicals in wood preservation are becoming more stringent. The wood protective chemicals market responds by developing formulations that meet eco-friendly criteria, utilizing biodegradable materials, and minimizing the environmental impact of wood treatment processes.

Regulations also address the health and safety of those involved in the manufacturing, application, and handling of wood protective chemicals. Compliance requires the implementation of measures to protect workers and users from potential hazards, driving the industry towards the development of safer formulations.

The wood protective chemicals market operates on a global scale, necessitating compliance with a multitude of regulations across different regions. Efforts towards global harmonization aim to streamline regulations and create standardized practices, facilitating the seamless movement of products in the international market.

Key Market Challenges

Shift Towards Alternative Solutions

The demand for wood protective chemicals is intricately tied to the demand for treated wood. A shift towards alternative solutions disrupts the established market dynamics, requiring the industry to reassess its strategies and adapt to evolving preferences.

Wood protective chemicals are often formulated to work specifically with wood fibers,

and their efficacy might not translate seamlessly to alternative materials. Adapting formulations to ensure compatibility with a diverse range of materials presents a technical challenge.

As alternative materials gain traction, the wood protective chemicals market faces heightened competition from products designed for these materials. Manufacturers must innovate to retain relevance and competitiveness in an evolving market landscape.

The shift towards alternative materials is often driven by environmental considerations. Manufacturers of wood protective chemicals must respond by developing eco-friendly formulations to align with the sustainability goals associated with alternative materials.

Building awareness about the benefits of wood protection remains a challenge as the market diversifies. Educational initiatives must now extend beyond traditional wood applications to encompass the unique advantages of wood protective chemicals for alternative materials.

High Production Cost

A primary contributor to high production costs in the wood protective chemicals market is the expense associated with raw materials. Specialized chemicals, preservatives, and additives add a significant financial burden, especially when striving for formulations that meet stringent regulatory and environmental standards.

The pursuit of innovative and environmentally friendly formulations demands substantial investment in research and development. Manufacturers must allocate funds to stay ahead in a competitive market that increasingly values sustainable and effective wood protection.

Meeting stringent regulatory standards requires additional investment in compliance measures and quality assurance protocols. Ensuring that wood protective chemicals align with safety and environmental requirements adds complexity to production processes and costs.

Embracing technological advancements in production methods is essential for efficiency and quality. However, the integration of cutting-edge technologies often involves substantial capital expenditures, impacting the overall production cost structure.

Key Market Trends

Shift Towards Eco Friendly Solutions

The rising awareness of environmental issues has ushered in a new era where consumers, industries, and regulatory bodies seek products that align with sustainable practices. In the realm of wood preservation, this has catalyzed a fundamental reevaluation of traditional chemical formulations in favor of those that are environmentally friendly.

Eco-friendly wood protective chemicals are designed to minimize adverse environmental impact throughout their lifecycle. This includes formulations with lower toxicity, reduced emissions of volatile organic compounds (VOCs), and the use of renewable resources in manufacturing processes. As a result, the shift towards these solutions is driven not only by regulatory pressures but by a shared commitment to fostering a healthier planet.

The emphasis on eco-friendly solutions extends to the use of biodegradable components and renewable resources in wood preservative formulations. Manufacturers are exploring alternatives that not only effectively protect wood against decay and pests but also break down naturally over time, contributing to a more sustainable and circular economy.

Global regulatory bodies are increasingly encouraging and, in some cases, mandating the adoption of eco-friendly practices. This regulatory push creates a conducive environment for the development and market acceptance of wood protective chemicals that meet stringent environmental standards.

Rising Popularity of Water Based Preservatives

The increasing focus on environmental sustainability has propelled water-based preservatives to the forefront of the wood protection arena. Unlike solvent-based counterparts, water-based formulations minimize harmful emissions, providing an eco-friendlier alternative that aligns with contemporary green building practices.

One of the key drivers behind the surge in popularity of water-based preservatives is their inherently lower toxicity. This characteristic not only enhances the safety of wood treatment processes but also contributes to healthier indoor environments, a critical consideration for residential and commercial structures.

Stringent environmental regulations governing the use of chemicals in construction and wood treatment have paved the way for the widespread adoption of water-based preservatives. The formulations' compliance with evolving standards positions them as a preferred choice for manufacturers seeking to meet regulatory requirements without compromising efficacy.

Water-based preservatives exhibit versatility in application methods, allowing for ease of use and adaptability in various wood treatment processes. This versatility enhances their appeal across diverse industries, from construction to furniture manufacturing, contributing to their rising popularity.

Digitalization in Preservative Technologies

Digitalization in preservative technologies encompasses real-time monitoring and sensing systems that provide invaluable insights into the condition and performance of treated wood. Sensors embedded in wood structures enable continuous monitoring of environmental factors, ensuring timely intervention and maintenance.

The incorporation of predictive analytics utilizes data from monitoring systems to forecast the long-term efficacy of wood treatments. This data-driven approach empowers manufacturers, builders, and end-users with information to make informed decisions regarding the selection and application of wood protective chemicals.

Digital technologies are revolutionizing the application methods of wood protective chemicals. Smart application systems leverage automation, precision spraying, and controlled dispensing, ensuring uniform and efficient distribution of preservatives. This not only enhances treatment effectiveness but also optimizes resource utilization.

The ability to remotely manage and control wood preservative systems is a key benefit of digitalization. Manufacturers can remotely monitor production processes, adjust formulations, and troubleshoot issues, leading to improved operational efficiency and reduced downtime.

Digitalization facilitates enhanced quality control through automated inspection systems. This ensures that wood protective chemicals meet stringent quality standards, reducing the likelihood of defects and ensuring consistency in the performance of treated wood products.

The integration of Internet of Things (IoT) technologies allows for seamless connectivity

between various components in the wood protective chemicals ecosystem. This interconnectedness enables efficient communication, data sharing, and collaborative efforts to address industry challenges and trends.

Digitalization has played a pivotal role in advancing innovations in nanotechnology within wood preservative formulations. Nanoparticles, such as nano-sized metal oxides, are integrated into preservatives to enhance their protective properties, offering a level of precision and effectiveness that was previously unattainable.

The digitalization of preservative technologies has ushered in a new era of data-driven research and development. Manufacturers leverage big data analytics to identify trends, predict market demands, and refine formulations based on real-world performance data.

As digitalization becomes integral to the wood protective chemicals market, robust cybersecurity measures are implemented to safeguard sensitive data. This ensures the integrity of digital systems, protecting against potential threats and ensuring the reliability of digitalized processes.

Segmental Insights

Formulation Insights

Water-based wood preservative formulations have gained prominence as environmentally conscious alternatives. These formulations utilize water as a carrier medium for the active preservatives, reducing the reliance on volatile organic compounds (VOCs) and minimizing emissions. The eco-friendly nature of water-based formulations aligns seamlessly with the growing demand for sustainable construction practices. These formulations are favored for indoor applications where low toxicity and reduced environmental impact are paramount. Additionally, water-based preservatives exhibit versatility, allowing for ease of application and adaptability in various wood treatment processes.

Solvent-based wood preservative formulations have long been stalwarts in the industry, offering durability and effectiveness. The active preservatives are dissolved in organic solvents, facilitating deep penetration into the wood fibers. This results in a robust protective barrier against decay, insects, and weathering. Solvent-based formulations are often preferred for outdoor applications, providing enhanced resistance to the elements. However, their popularity has waned due to environmental concerns related to solvent emissions, leading to a shift towards more sustainable alternatives.

Oil-based wood preservative formulations harness the protective properties of oils, such as linseed or tung oil, to deliver lasting defense against wood-deteriorating elements. These formulations are prized for their ability to nourish and moisturize wood fibers, preventing cracking and enhancing longevity. Oil-based treatments provide an aesthetic appeal, enriching the natural color and texture of the wood. While they may require more frequent reapplication, their ease of use and effectiveness make them a preferred choice for certain applications, especially in the realm of outdoor furniture and decking.

Application Insights

In residential settings, wood preservative chemicals are integral to protecting structural elements and aesthetic features. Treated wood finds extensive use in decking, fencing, outdoor furniture, and landscaping structures. Residential applications prioritize treatments that not only ward off decay and insect infestations but also enhance the visual appeal of wood. Homeowners often opt for formulations that strike a balance between protection and maintaining the natural beauty of wood, making residential applications a significant segment of the wood preservative market.

The commercial sector encompasses a broad spectrum of applications, ranging from retail and hospitality to educational and healthcare facilities. Wood preservatives are essential in commercial construction, where treated wood may be utilized for framing, decking, and interior elements. The emphasis in commercial applications often revolves around meeting stringent safety standards and regulations while ensuring the longevity of wood products. Formulations that offer fire retardancy and resistance to environmental factors are particularly crucial in these settings.

In the industrial realm, wood preservative chemicals find diverse applications in manufacturing, logistics, and heavy-duty construction. Treated wood is commonly employed in the production of utility poles, railway ties, and industrial storage structures. The focus in industrial applications extends beyond aesthetics to robust protection against harsh conditions, including exposure to chemicals, weathering, and structural stresses. Preservative formulations tailored for industrial use must withstand the rigors of heavy-duty applications, ensuring the integrity and safety of structures.

Regional Insights

The Asia Pacific region stands as a powerhouse, fueled by a booming construction industry, rapid urbanization, and infrastructure development. Nations like China, India,

and Southeast Asian countries are witnessing unprecedented growth in residential, commercial, and industrial construction. As wooden structures remain integral to construction practices, the demand for wood preservative chemicals has surged. Manufacturers in the region are responding to this demand by innovating formulations that cater to the unique environmental and climatic conditions of Asia Pacific.

Furthermore, the rise of sustainable building practices aligns with the increasing preference for wood as a construction material. This shift towards eco-friendly practices is driving the adoption of wood preservative chemicals that balance efficacy with environmental responsibility, further propelling the market.

In Europe, the wood preservative chemicals market is shaped by a blend of sustainability initiatives and the preservation of architectural heritage. European countries exhibit a strong commitment to environmental stewardship, driving the demand for eco-friendly wood preservatives. Regulations emphasizing reduced emissions and toxicity have led to the development of advanced formulations that meet stringent European standards.

Moreover, Europe's rich architectural heritage, characterized by historic wooden structures, fuels the need for wood preservation. The conservation of these structures demands effective wood preservative solutions to ensure longevity and protect against decay. The marriage of tradition and innovation is evident as European manufacturers invest in research and development to create formulations that cater to both modern construction needs and the preservation of cultural assets.

Key Market Players

BASF SE

KMG Chemicals Inc.,

Kop-Coat Incorporated

Lapeyre SA

Rio Tinto Borax

Viance LLC.

Janssen Preservation and Material Protection

Kurt Obermeier GmbH & Co. KG

Lonza Group Ltd.,

Rutgers Organics

Report Scope:

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

Wood Preservative Chemicals Market, By Formulation:

Water Based

Solvent Based

Oil Based

Wood Preservative Chemicals Market, By Application:

Residential

Commercial

Industrial

Wood Preservative Chemicals 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 Wood Preservative Chemicals Market.

Available Customizations:

Global Wood Preservative Chemicals 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. IMPACT OF COVID-19 ON GLOBAL WOOD PRESERVATIVE CHEMICALS MARKET

5. GLOBAL WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value and Volume
- 5.2. Market Share & Forecast
 - 5.2.1. By Formulation (Water-Based, Solvent-Based, Oil-Based)
 - 5.2.2. By Application (Residential, Commercial, Industrial)

- 5.2.3. By Region
- 5.2.4. By Company (2022)
- 5.3. Market Map

6. ASIA PACIFIC WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value and Volume
- 6.2. Market Share & Forecast
 - 6.2.1. By Formulation
 - 6.2.2. By Application
 - 6.2.3. By Country
- 6.3. Asia Pacific: Country Analysis
 - 6.3.1. China Wood Preservative Chemicals Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value and Volume
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Formulation
 - 6.3.1.2.2. By Application
 - 6.3.2. India Wood Preservative Chemicals Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value and Volume
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Formulation
 - 6.3.2.2.2. By Application
 - 6.3.3. Australia Wood Preservative Chemicals Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value and Volume
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Formulation
 - 6.3.3.2.2. By Application
 - 6.3.4. Japan Wood Preservative Chemicals Market Outlook
 - 6.3.4.1. Market Size & Forecast
 - 6.3.4.1.1. By Value and Volume
 - 6.3.4.2. Market Share & Forecast
 - 6.3.4.2.1. By Formulation
 - 6.3.4.2.2. By Application
 - 6.3.5. South Korea Wood Preservative Chemicals Market Outlook
 - 6.3.5.1. Market Size & Forecast

- 6.3.5.1.1. By Value and Volume
- 6.3.5.2. Market Share & Forecast
 - 6.3.5.2.1. By Formulation
 - 6.3.5.2.2. By Application

7. EUROPE WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value and Volume
- 7.2. Market Share & Forecast
 - 7.2.1. By Formulation
 - 7.2.2. By Application
 - 7.2.3. By Country
- 7.3. Europe: Country Analysis
 - 7.3.1. France Wood Preservative Chemicals Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value and Volume
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Formulation
 - 7.3.1.2.2. By Application
 - 7.3.2. Germany Wood Preservative Chemicals Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value and Volume
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Formulation
 - 7.3.2.2.2. By Application
 - 7.3.3. Spain Wood Preservative Chemicals Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value and Volume
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Formulation
 - 7.3.3.2.2. By Application
 - 7.3.4. Italy Wood Preservative Chemicals Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value and Volume
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Formulation
 - 7.3.4.2.2. By Application
 - 7.3.5. United Kingdom Wood Preservative Chemicals Market Outlook

- 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value and Volume
- 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Formulation
 - 7.3.5.2.2. By Application

8. NORTH AMERICA WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value and Volume
- 8.2. Market Share & Forecast
 - 8.2.1. By Formulation
 - 8.2.2. By Application
 - 8.2.3. By Country
- 8.3. North America: Country Analysis
 - 8.3.1. United States Wood Preservative Chemicals Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value and Volume
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Formulation
 - 8.3.1.2.2. By Application
 - 8.3.2. Mexico Wood Preservative Chemicals Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value and Volume
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Formulation
 - 8.3.2.2.2. By Application
 - 8.3.3. Canada Wood Preservative Chemicals Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value and Volume
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Formulation
 - 8.3.3.2.2. By Application

9. SOUTH AMERICA WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value and Volume
- 9.2. Market Share & Forecast

- 9.2.1. By Formulation
- 9.2.2. By Application
- 9.2.3. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Wood Preservative Chemicals Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value and Volume
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Formulation
 - 9.3.1.2.2. By Application
 - 9.3.2. Argentina Wood Preservative Chemicals Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value and Volume
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Formulation
 - 9.3.2.2.2. By Application
 - 9.3.3. Colombia Wood Preservative Chemicals Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value and Volume
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Formulation
 - 9.3.3.2.2. By Application

10. MIDDLE EAST AND AFRICA WOOD PRESERVATIVE CHEMICALS MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value and Volume
- 10.2. Market Share & Forecast
 - 10.2.1. By Formulation
 - 10.2.2. By Application
 - 10.2.3. By Country
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Wood Preservative Chemicals Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value and Volume
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Formulation
 - 10.3.1.2.2. By Application

10.3.2. Saudi Arabia Wood Preservative Chemicals Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value and Volume

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Formulation

10.3.2.2.2. By Application

10.3.3. UAE Wood Preservative Chemicals Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value and Volume

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Formulation

10.3.3.2.2. By Application

11. MARKET DYNAMICS

11.1. Drivers

11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

12.1. Recent Developments

12.2. Product Launches

12.3. Mergers & Acquisitions

13. GLOBAL WOOD PRESERVATIVE CHEMICALS MARKET: SWOT ANALYSIS

14. PORTER'S FIVE FORCES ANALYSIS

14.1. Competition in the Industry

14.2. Potential of New Entrants

14.3. Power of Suppliers

14.4. Power of Customers

14.5. Threat of Substitute Product

15. PESTLE ANALYSIS

16. PRICING ANALYSIS

17. COMPETITIVE LANDSCAPE

17.1. BASF SE

- 17.1.1. Business Overview
- 17.1.2. Company Snapshot
- 17.1.3. Products & Services
- 17.1.4. Financials (As Reported)
- 17.1.5. Recent Developments

17.2. KMG Chemicals Inc.,

17.3. Kop-Coat Incorporated

17.4. Lapeyre SA

17.5. Rio Tinto Borax

17.6. Viance LLC.

17.7. Janssen Preservation and Material Protection

17.8. Kurt Obermeier GmbH & Co. KG

17.9. Lonza Group Ltd.,

17.10. Rutgers Organics

18. STRATEGIC RECOMMENDATIONS

19. ABOUT US & DISCLAIMER

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