

# **Animal Disinfectants Market – Global Industry Size, Share, Trends, Opportunity, & Forecast 2019-2029 Segmented By Type (Lactic Acid, Glycolic Acid, Phenolic Acid, Hydrogen Peroxide, Peracetic Acid, Iodine, Chlorine, Chlorine dioxide, Glut-quat mixes, Quaternary compounds, Chlorohexine, Others), By Application (Swine, Poultry, Equine, Aquaculture, Dairy & Ruminants, Dairy Cleaning), By Form (Powder, Liquid), By Region, Competition**

<https://marketpublishers.com/r/AC581A45A1B8EN.html>

Date: February 2024

Pages: 187

Price: US\$ 4,900.00 (Single User License)

ID: AC581A45A1B8EN

## **Abstracts**

Global Animal Disinfectants Market has valued at USD 3.22 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 7.69% through 2029. The Global Animal Disinfectants Market is a dynamic and crucial segment of the broader animal health and hygiene industry. This market is primarily concerned with the production and distribution of disinfection products and solutions used in animal farming and related industries. Animal disinfectants are essential for maintaining the health and well-being of animals, ensuring food safety, and preventing disease outbreaks. The Global Animal Disinfectants Market is a vital sector within the animal health and hygiene industry, driven by the need to ensure animal health and food safety, comply with regulations, and meet the growing demand for high-quality animal products. The market is characterized by a diverse range of disinfection products, evolving regulatory requirements, and a focus on innovation and sustainability. It plays a pivotal role in supporting the global food supply chain and animal welfare.

### **Key Market Drivers**

## Increasing Concerns About Animal Health and Welfare

Increasing concerns about animal health and welfare play a significant role in driving the growth of the Global Animal Disinfectants Market. This driver is rooted in several factors that revolve around the ethical, moral, and economic aspects of animal farming. Modern society places a high value on the ethical and moral treatment of animals. There is a growing awareness of the suffering that can occur in industrialized animal farming operations, which has led to increased pressure on the industry to improve the living conditions and overall welfare of animals. Consumers and advocacy groups are calling for more humane treatment of livestock, poultry, and other animals. As a result, there is a heightened focus on ensuring that animals live in clean and disease-free environments. Animal disinfectants are essential in this regard, as they help reduce the risk of disease outbreaks and contribute to better living conditions for animals.

Consumers are increasingly making purchasing decisions based on their values and beliefs. Ethical and sustainable production practices are becoming key factors in consumers' choices, especially when it comes to animal-derived products such as meat, dairy, and eggs. This has led to a demand for products that are produced in environments where animals are treated with respect and provided with optimal living conditions. Using disinfectants to maintain a clean and healthy environment for animals is seen as a part of these ethical and sustainable practices, meeting the expectations of socially conscious consumers. Improved animal health and welfare can have direct economic benefits for animal farming businesses. Healthy animals are more productive, grow faster, and produce higher-quality products. Conversely, unhealthy animals can result in significant financial losses due to increased mortality rates, decreased productivity, and higher veterinary costs. By investing in animal disinfectants to prevent disease and maintain a hygienic environment, farmers can protect their investments and ultimately improve their bottom line.

Governments and regulatory bodies are increasingly implementing and enforcing animal welfare standards and guidelines. These regulations often include requirements for maintaining clean and sanitary conditions in animal housing facilities. Non-compliance can result in fines, sanctions, or even closure of operations. Consequently, animal farmers are compelled to adopt best practices that include the use of disinfectants to meet these regulatory requirements, reinforcing the role of animal disinfectants in the market. Disease outbreaks in animal farming not only harm animals but can also have significant economic and environmental consequences. Outbreaks can lead to mass culling, increased antibiotic usage, and potential zoonotic disease transmission. To

avoid these scenarios and protect both animals and the public, there is a growing emphasis on preventing diseases through robust biosecurity measures. Animal disinfectants are a crucial component of biosecurity protocols, helping to minimize the risk of disease introduction and spread within animal farming operations.

### Rising Demand for High-Quality Animal Products

The rising demand for high-quality animal products is a crucial driver for the growth of the Global Animal Disinfectants Market. This driver is intertwined with various economic, social, and environmental factors, which collectively influence the demand for animal disinfectants in the context of livestock, poultry, and aquaculture production. Consumers around the world are becoming more discerning when it comes to the food they consume. There is a growing emphasis on the quality and safety of animal-derived products, including meat, dairy, and eggs. Consumers are increasingly seeking assurances that the products they purchase meet high safety and quality standards. They want to know that the animals from which these products are sourced are healthy and well-cared for, and that the production process is free from contamination and disease risks. This consumer preference for quality and safety drives the demand for animal disinfectants, which are instrumental in maintaining the hygienic conditions necessary for high-quality product production.

Governments and regulatory bodies worldwide have implemented stringent food safety regulations to protect consumers from foodborne illnesses. These regulations require strict adherence to hygiene and sanitation standards in animal farming and food processing facilities. The use of animal disinfectants is a fundamental component of meeting these standards. To ensure compliance and avoid regulatory penalties, producers and processors are compelled to invest in effective disinfection solutions. High-quality animal products are directly linked to the health and well-being of the animals involved in their production. Diseases in animal farming operations can not only lead to animal suffering but also result in reduced product quality. Sick animals may produce lower-quality meat, milk, or eggs, which can negatively impact a producer's reputation and bottom line. Animal disinfectants play a crucial role in preventing disease outbreaks by reducing the microbial load in animal housing, thereby contributing to better animal health and higher product quality. In a highly competitive global market, differentiation and branding are key strategies for animal farming businesses. Companies that can demonstrate their commitment to producing high-quality, safe, and ethically sourced animal products have a competitive advantage. Utilizing animal disinfectants to ensure optimal hygiene conditions in their operations enables these businesses to position themselves as premium, reliable, and responsible suppliers,

attracting consumers who are willing to pay a premium for such products.

### Stringent Regulations and Biosecurity Measures

Stringent regulations and biosecurity measures are fundamental drivers for the growth of the Global Animal Disinfectants Market. These regulatory and biosecurity factors create a strong demand for disinfection solutions in the animal farming industry, leading to a robust and expanding market.

Governments and regulatory agencies around the world have established stringent standards and regulations to ensure the safety, hygiene, and welfare of animals and the quality of animal-derived products. These regulations often require animal farming operations to maintain high levels of cleanliness, sanitation, and disease control. The use of effective disinfectants is a fundamental component of compliance with these regulations. Non-compliance can lead to fines, legal penalties, and even the closure of facilities, which incentivizes animal farmers to invest in disinfection solutions. Controlling and preventing the outbreak of diseases in animal farming is a top priority for regulatory bodies, as disease outbreaks can have severe economic and public health consequences. To mitigate these risks, regulations often mandate strict biosecurity measures, including the use of disinfectants. Proper disinfection of animal housing, equipment, and transportation vehicles is essential to minimize the risk of disease introduction and transmission. This emphasis on disease control is a powerful driver for the adoption of animal disinfectants in the industry.

Zoonotic diseases are those that can be transmitted from animals to humans, posing significant public health risks. Regulatory agencies and the public are increasingly concerned about zoonotic diseases, such as avian influenza and salmonellosis, which can have severe consequences for human health. To mitigate these concerns, governments have imposed strict biosecurity and disinfection requirements to reduce the risk of zoonotic disease transmission. The adoption of animal disinfectants is a critical measure in addressing this concern and ensuring food safety. For countries engaged in the export of animal-derived products, meeting international quality and safety standards is paramount. To access global markets, producers and exporters must adhere to stringent requirements for hygiene, disease control, and animal welfare. Effective disinfection is essential for compliance with these international standards. The ability to demonstrate that a country's animal farming and processing facilities meet these requirements is often a prerequisite for market access, driving the adoption of animal disinfectants.

## Technological Advancements and Product Innovation

Technological advancements and product innovation are significant drivers for the growth of the Global Animal Disinfectants Market. These drivers fuel the development of more effective, environmentally friendly, and user-friendly disinfection solutions, which are essential for maintaining high standards of hygiene in animal farming environments. Technological advancements have led to the development of disinfectants with improved efficacy in killing a broader spectrum of pathogens. Manufacturers have formulated disinfectants that are effective against viruses, bacteria, fungi, and other microorganisms commonly found in animal farming environments. These advancements in disinfection technology are highly sought after by farmers and producers who are looking for reliable and comprehensive pathogen control.

Environmental concerns have led to innovations in animal disinfectants that are more eco-friendly. Manufacturers are increasingly focusing on developing products with reduced environmental impact. This includes disinfectants that break down more readily, have lower toxicity, and are less harmful to aquatic ecosystems when they enter water systems. These "green" disinfectants align with the growing emphasis on sustainability and environmental responsibility in agriculture. Technological advancements have resulted in the creation of animal disinfectants that are safer for both animals and workers in farming operations. Some disinfectants are designed to be non-irritating to the skin and eyes, non-corrosive to equipment, and non-toxic when used according to instructions. Such products not only protect the well-being of animals but also ensure the health and safety of farm workers who handle the disinfectants.

Innovations in animal disinfectants have led to the development of user-friendly formulations that simplify application and reduce the risk of human error. For example, manufacturers have introduced ready-to-use solutions, foaming agents, and aerosol sprays that facilitate easy and efficient application. This convenience saves time and labor costs for farmers and encourages the regular use of disinfectants. Microbial resistance to disinfectants is a growing concern. To address this issue, innovative products incorporate mechanisms to reduce the likelihood of resistance development. Manufacturers are also developing disinfectants with multiple active ingredients to target different pathways, making it harder for microorganisms to develop resistance. This is a critical development in maintaining the long-term effectiveness of disinfection.

## Key Market Challenges

### Regulatory Compliance and Approvals

The animal disinfectants market is heavily regulated due to concerns related to safety, efficacy, and environmental impact. Manufacturers of disinfectant products must adhere to a complex web of regional, national, and international regulations, making it challenging to bring new products to market. Obtaining regulatory approvals and certifications for animal disinfectants can be a time-consuming and expensive process. Delays in approvals or changes in regulatory requirements can significantly slow down product launches and hinder market growth.

Additionally, evolving regulations may require manufacturers to reformulate their products to meet new environmental or safety standards. Adapting to these changing regulations can pose challenges, especially for smaller companies with limited resources.

### Environmental Concerns and Sustainability

Increasing environmental awareness has led to growing concerns about the impact of disinfectants on ecosystems, water quality, and the development of microbial resistance. Disinfectants may enter waterways, affecting aquatic life and posing risks to human health. As a result, there is a push for more environmentally friendly and sustainable disinfection solutions.

Developing and marketing sustainable animal disinfectants that reduce environmental impact while maintaining effectiveness is a significant challenge. Manufacturers need to invest in research and development to create products that strike a balance between environmental responsibility and pathogen control. Additionally, transitioning to eco-friendly formulations may involve higher production costs, which can affect product pricing and market competitiveness.

### Economic Factors and Cost Constraints

The cost of animal disinfectants and associated disinfection protocols can be a significant constraint for many animal farming operations, particularly smaller and resource-constrained farms. The economic viability of implementing rigorous disinfection practices may be challenging for such businesses, leading to inconsistent use or reliance on less effective, cheaper products.

Economic factors can also impact market growth by influencing the purchasing decisions of end-users. When faced with economic pressures, farmers and producers

may opt for lower-cost disinfectants, even if they are less effective, potentially compromising the health and safety of animals and the quality of animal-derived products. Furthermore, economic factors may affect manufacturers, as they need to balance the development of advanced, effective disinfectants with competitive pricing to appeal to a wide range of customers. Striking this balance while maintaining profitability can be a complex challenge.

## Key Market Trends

### Increased Emphasis on Biosecurity Measures:

Biosecurity is a critical trend that continues to shape the growth of the animal disinfectants market. With the rise in disease outbreaks and the potential for zoonotic diseases to affect both animal and human health, there is a growing emphasis on implementing robust biosecurity measures in animal farming operations. This includes the use of disinfectants to prevent the introduction and spread of pathogens.

Biosecurity protocols involve thorough disinfection of facilities, equipment, and transportation vehicles to minimize disease transmission. The adoption of these measures not only helps in disease prevention but also aligns with regulatory requirements. As a result, the demand for effective and broad-spectrum disinfectants is on the rise, driving growth in the market. Furthermore, the COVID-19 pandemic has amplified the importance of biosecurity in the context of disease control and prevention, reinforcing the need for disinfection solutions.

### Growing Demand for Sustainable and Environmentally Friendly Solutions

Sustainability is a significant trend in the animal disinfectants market. Concerns about the environmental impact of disinfectants and the need for more eco-friendly solutions are driving innovation in the industry. Manufacturers are developing products that have a reduced environmental footprint, such as biodegradable and non-toxic disinfectants. Sustainable disinfection solutions aim to meet the demands of environmentally conscious consumers and adhere to stricter environmental regulations. These products are designed to minimize harm to ecosystems, water quality, and aquatic life. The trend toward sustainability is pushing manufacturers to invest in research and development to create more responsible and effective disinfectant formulations.

### Technological Advancements and Smart Solutions

The animal disinfectants market is witnessing a surge in technological advancements and smart solutions. This trend encompasses the development of disinfectants that incorporate advanced technologies, such as IoT (Internet of Things), data analytics, and automation, to enhance the effectiveness and efficiency of disinfection processes.

Smart disinfection solutions can provide real-time monitoring of disinfection practices, enabling farmers to maintain optimal cleanliness and hygiene in animal housing environments. These technologies may include automated disinfection systems, sensors that detect microbial levels, and data-driven insights for decision-making. Additionally, innovations in packaging and application methods are making disinfection easier and more user-friendly. These advancements not only improve the convenience of disinfection but also ensure better compliance with best practices. The integration of technology into the animal disinfectants market reflects the broader trend of digitalization and automation in agriculture, as farmers seek to optimize their operations and reduce the risk of disease outbreaks.

## Segmental Insights

### Type Insights

Based on the category of Type, the Quaternary compounds segment emerged as the dominant player in the global market for Animal Disinfectants in 2023. Quats are known for their broad-spectrum antimicrobial properties. They can effectively eliminate a wide range of microorganisms, including bacteria, viruses, fungi, and protozoa. This versatility makes them a preferred choice for disinfecting animal housing facilities, equipment, and transportation vehicles in various sectors of animal farming, including livestock, poultry, and aquaculture.

Quats are user-friendly and easy to apply. They are available in various formulations, including liquid concentrates, foaming agents, and aerosol sprays. This versatility in formulations simplifies application and ensures that disinfection procedures are convenient for farm workers.

Quats are generally safe for animals when used according to recommended concentrations and contact times. They have a lower toxicity profile compared to some other disinfectant types, which reduces the risk of harm to animals in treated environments. This is especially important for maintaining animal health and welfare. Quats are also considered safe for humans, including farm workers. They are less likely to cause skin and respiratory irritation compared to some other disinfectants, making



them a safer choice for those who handle and apply the products. Quats have gained approval from regulatory authorities in many countries for use in animal farming. This regulatory acceptance reinforces their position as a dominant type of animal disinfectant in the market. Quats are often less corrosive to surfaces and materials compared to other disinfectant types, which can help extend the life of equipment and infrastructure on farms. These factors are expected to drive the growth of this segment.

### Application Insight

Based on the category of Application, the Dairy Cleaning segment emerged as the dominant player in the global market for Animal Disinfectants in 2023. Dairy products, such as milk, cheese, and yogurt, are an integral part of human diets. Ensuring the safety and quality of these products is non-negotiable. Dairy animals must be raised in clean and hygienic environments to prevent the contamination of milk with harmful pathogens. Effective disinfection within dairy facilities plays a pivotal role in achieving this goal.

The dairy industry faces significant challenges related to the control of pathogens, including bacteria like *Escherichia coli* (E. coli), *Salmonella*, and *Listeria*. These pathogens can negatively impact both animal health and the safety of dairy products. Regular cleaning and disinfection of milking parlors, equipment, and holding areas are essential to minimize the risk of bacterial contamination.

Regulatory authorities worldwide have stringent guidelines and standards for dairy hygiene and safety. Compliance with these regulations is mandatory for dairy farms and processing facilities. Failure to meet these standards can result in fines, recalls, and damage to a brand's reputation. As a result, dairy producers are compelled to prioritize rigorous disinfection practices. These factors are expected to drive the growth of this segment.

### Form Insights

The Liquid segment is projected to experience rapid growth during the forecast period. Liquid disinfectants offer versatility and can be applied to a wide range of surfaces and environments within animal farming operations. They are suitable for disinfecting animal housing facilities, equipment, transportation vehicles, and more. The ability to address various disinfection needs makes liquid disinfectants a preferred choice for farmers across different sectors, including livestock, poultry, and aquaculture.

Liquid disinfectants are user-friendly and easy to apply. They can be used with various application methods, including spraying, mopping, and foaming, depending on the specific needs of the disinfection task. This ease of application simplifies the disinfection process, making it convenient for farm workers and ensuring thorough coverage of surfaces. Liquid disinfectants are often formulated to provide broad-spectrum antimicrobial efficacy. They can effectively target a wide range of microorganisms, including bacteria, viruses, fungi, and protozoa. This broad-spectrum capability is crucial for maintaining the cleanliness and health of animal farming environments. Liquid disinfectants allow for control over the contact time, which is the duration that the disinfectant remains in contact with the surfaces being treated. This control is essential to ensure effective disinfection, as different pathogens require specific contact times for eradication. Liquid disinfectants enable farm workers to adhere to recommended contact times for optimal pathogen control. These factors collectively contribute to the growth of this segment.

## Regional Insights

Asia Pacific emerged as the dominant player in the global Animal Disinfectants market in 2023, holding the largest market share in terms of value. The Asia Pacific region is home to a large and diverse livestock industry, including poultry, swine, cattle, and aquaculture. This diversity in animal farming contributes to a higher demand for animal disinfectants to maintain cleanliness and prevent disease outbreaks. In recent years, there has been a significant increase in awareness regarding animal health and food safety in the Asia Pacific region. Consumers are more concerned about the quality of animal-derived products, driving the need for rigorous hygiene and disinfection practices in animal farming. The growing middle-class population in many countries within the Asia Pacific region is driving increased consumption of animal-derived products. This surge in demand for high-quality meat, dairy, and eggs necessitates improved animal health and safety measures, including the use of animal disinfectants. The Asia Pacific region is experiencing agricultural expansion, with modernization and intensification of animal farming practices. These developments require advanced disinfection solutions to maintain biosecurity and control disease outbreaks. Many governments in the Asia Pacific region are implementing initiatives and regulations to improve animal welfare and food safety. Compliance with these regulations often involves the use of animal disinfectants, contributing to market dominance.

The North America market is poised to be the fastest-growing market, offering lucrative growth opportunities for Animal Disinfectants players during the forecast period. Factors such as North America have been at the forefront of technological advancements in

agriculture. The region has embraced automation, data-driven decision-making, and smart solutions in animal farming. This technological leadership includes the adoption of advanced disinfection methods and products. North America has a robust regulatory framework for animal farming and food safety. This regulatory environment emphasizes the importance of biosecurity and disease control, promoting the use of effective disinfection solutions. The increasing focus on biosecurity in North America aligns with the region's commitment to disease prevention and control. This emphasis is driving the adoption of advanced animal disinfectants and practices. Environmental concerns are leading to a growing demand for sustainable and environmentally responsible disinfection solutions. North America's focus on sustainability and eco-friendly practices is driving innovation in this market segment.

### Key Market Players

Neogen Corporation

GEA Group

Lanxess Corp

Zoetis Inc.

Solvay Group

Kersia Group

Stockmeier Group

Ecolab Inc.

Albert Kerbl GmbH

PCC Group

### Report Scope:

In this report, the Global Animal Disinfectants Market has been segmented into the following categories, in addition to the industry trends which have also been detailed

below:

Animal Disinfectants Market, By Type:

Lactic Acid

Glycolic Acid

Phenolic Acid

Hydrogen Peroxide

Peracetic Acid

Iodine

Chlorine

Chlorine dioxide

Glut-quat mixes

Quaternary compounds

Chlorohexine

Others

Animal Disinfectants Market, By Application:

Swine

Poultry

Equine

Aquaculture

Dairy & Ruminants

Dairy Cleaning

Animal Disinfectants Market, By Form:

Powder

Liquid

Animal Disinfectants 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 Animal Disinfectants Market.

## Available Customizations:

Global Animal Disinfectants 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).

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