

# **Rabies Veterinary Vaccines Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Application (Companion Animals, Livestock Animals, Wildlife Animals), By Distribution Channel (Retail, E-Commerce, Hospital/Clinic Pharmacies), By Region and Competition, 2020-2030F**

<https://marketpublishers.com/r/R21F057ECC8AEN.html>

Date: January 2025

Pages: 184

Price: US\$ 4,500.00 (Single User License)

ID: R21F057ECC8AEN

## **Abstracts**

Global Rabies Veterinary Vaccines Market was valued at USD 592.22 Million in 2024 and is expected to reach USD 786.65 Million in the forecast period with a CAGR of 4.82% through 2030. The global rabies veterinary vaccines market is experiencing significant growth, driven by several key factors. Increasing awareness about rabies prevention among pet owners and veterinary professionals has led to higher vaccination rates. Government initiatives and international organizations are actively promoting rabies vaccination programs, further boosting market demand. The rising incidence of animal bites, particularly from dogs, has heightened the need for effective rabies vaccines. Advancements in vaccine technology have resulted in more effective and safer vaccines, encouraging their adoption. The growing pet population worldwide contributes to the increased demand for rabies vaccines, as more animals require immunization. These factors collectively drive the market's expansion.

The market is also influenced by several notable trends. There is a growing preference for combination vaccines that offer protection against multiple diseases, including rabies, in a single dose. The development of oral vaccines is gaining traction due to their ease of administration and improved compliance among pet owners.

Advancements in vaccine storage and distribution, such as the development of thermostable vaccines, are enhancing accessibility, especially in regions with limited refrigeration infrastructure. The increasing focus on zoonotic diseases has led to more

comprehensive vaccination campaigns targeting both domestic animals and wildlife. These trends are shaping the future landscape of the rabies veterinary vaccines market.

Despite the positive outlook, the market faces several challenges. High costs associated with vaccine development and production can limit accessibility, particularly in low-income regions. Limited awareness about the importance of rabies vaccination in certain areas hinders widespread adoption. Regulatory hurdles and lengthy approval processes for new vaccines can delay their availability in the market. The presence of counterfeit or substandard vaccines poses a risk to effective disease control. Addressing these challenges is crucial for the continued growth and success of the rabies veterinary vaccines market.

### Key Market Drivers

#### Increase in Pet Adoption Rates

The global rise in pet adoption rates has significantly propelled the demand for rabies veterinary vaccines. In 2023, U.S. animal shelters and rescues received approximately 6.5 million cats and dogs, with adoption rates increasing from 56% in 2019 to 61% in 2023. This upward rise in pet ownership underscores a heightened awareness of animal companionship benefits, leading to increased responsibility for pet health and safety.

Rabies, a fatal viral disease affecting both animals and humans, remains a global health concern. The World Health Organization estimates that rabies causes approximately 59,000 human deaths annually, with 95% of cases occurring in Africa and Asia. This statistic highlights the critical need for preventive measures, including widespread vaccination of domestic animals. As more individuals adopt pets, particularly dogs and cats, the imperative to vaccinate these animals against rabies intensifies. Vaccination not only safeguards the health of the pets but also serves as a crucial public health measure to prevent the transmission of rabies to humans.

The increase in pet adoption has also led to a surge in veterinary healthcare services. Pet owners are more inclined to seek comprehensive healthcare for their animals, including routine vaccinations. This trend has expanded the market for veterinary vaccines, with rabies vaccines being a significant component. Furthermore, many countries have implemented regulations mandating rabies vaccinations for pets, especially dogs. Compliance with these laws is essential for pet owners, thereby driving the demand for rabies vaccines.

## Increased Investment in Veterinary Healthcare

Increased investment in veterinary healthcare has significantly propelled the global rabies veterinary vaccines market. This surge in funding has enhanced the development, production, and distribution of rabies vaccines, ensuring broader accessibility and improved immunization rates among animal populations. A notable example is the expansion of veterinary services by companies like Mars Inc., which, through its subsidiary Linnaeus Veterinary, has acquired multiple veterinary practices to strengthen animal healthcare services.

Such investments have led to advancements in vaccine technology, including the development of more effective and safer formulations. Enhanced research and development efforts have resulted in vaccines with improved efficacy, longer shelf lives, and simplified administration methods, facilitating large-scale vaccination campaigns. Additionally, increased funding has supported the establishment of robust cold chain infrastructures, ensuring vaccines maintain their potency during distribution, even in remote areas.

Government initiatives have also played a pivotal role. For instance, the U.S. Department of Agriculture's Veterinary Services Grant Program provides funding for educational and training programs to enhance veterinary services, indirectly supporting rabies vaccination efforts. Such programs have heightened awareness about rabies prevention and control, leading to increased vaccination rates.

Furthermore, the growing recognition of the One Health approach, which emphasizes the interconnectedness of human, animal, and environmental health, has spurred investments aimed at controlling zoonotic diseases like rabies. This holistic perspective has encouraged collaborative efforts among governments, non-governmental organizations, and private sectors to invest in comprehensive rabies control programs, including mass vaccination of animals.

## Rising Awareness About Rabies Prevention

The rising awareness about rabies prevention has significantly propelled the global rabies veterinary vaccines market. Rabies, a fatal zoonotic disease, causes approximately 59,000 human deaths annually, predominantly in Africa and Asia. This alarming statistic has galvanized international health organizations, governments, and non-governmental organizations to intensify educational campaigns and vaccination

drives.

The World Health Organization (WHO) observes World Rabies Day annually on September 28 to enhance global awareness and advocate for rabies elimination. The 2023 theme, 'All for 1, One Health for all,' emphasized the necessity of a collaborative approach to eradicate rabies. Such initiatives have been instrumental in educating the public about the importance of vaccinating domestic animals, particularly dogs, which are responsible for up to 99% of human rabies cases.

Educational efforts have also targeted schools, recognizing that children under 15 years account for 40% of rabies deaths. Incorporating rabies education into school curricula empowers the younger generation to take preventive measures, thereby reducing the incidence of the disease.

Additionally, community-based programs, such as street plays and public demonstrations, have been employed to disseminate information effectively. For instance, in Lucknow, India, street plays were organized to educate children about the risks associated with stray dogs and rabies, highlighting the role of community engagement in disease prevention.

Governmental policies have further reinforced these awareness campaigns. In 2022, Karnataka, a state in India, declared human rabies a notifiable disease, mandating all health facilities to report cases to the State Health Department. This move has enhanced surveillance and prompted timely interventions, underscoring the impact of policy measures in disease control.

The cumulative effect of these awareness initiatives has been a heightened demand for rabies vaccinations. Pet owners are increasingly vigilant about vaccinating their animals, and there is a growing public expectation for stray animal vaccination programs. This surge in demand has stimulated the global rabies veterinary vaccines market, encouraging pharmaceutical companies to invest in vaccine development and distribution to meet the rising need.

## Key Market Challenges

### High Cost of Vaccination in Developing Regions

The high cost of rabies vaccination in developing regions presents a significant challenge for the Global Rabies Veterinary Vaccines Market. Vaccines often require

advanced manufacturing processes, strict quality control, and cold chain logistics to ensure efficacy, all of which contribute to their high cost. In many low-income countries, limited resources and underfunded healthcare systems make it difficult to subsidize vaccines or implement large-scale vaccination programs. This financial strain restricts access to vaccines, particularly for rural communities where livestock and companion animals are integral to livelihoods and family security.

Economic disparities exacerbate the issue, as many individuals cannot afford routine vaccinations for their animals. In some regions, government funding for rabies eradication programs is insufficient or inconsistent, leading to gaps in vaccine availability. Additionally, the logistical costs associated with transporting vaccines to remote or underserved areas, especially those with inadequate infrastructure, increase the overall expense of vaccination campaigns.

Private sector involvement in these regions is also limited, as companies often find the market less lucrative due to lower profit margins. The lack of competition further contributes to high prices, making it challenging for governments and NGOs to procure vaccines in bulk. Without affordable vaccination options, rabies continues to pose a significant public health risk in developing regions, impacting both human and animal populations.

### Lack of Global Standardization

A significant challenge in the Global Rabies Veterinary Vaccines Market is the lack of global standardization in vaccination protocols, manufacturing practices, and distribution strategies. Countries and regions often have their own guidelines for rabies vaccination, including differing schedules, dosages, and vaccine types, creating inconsistencies in the global effort to control and eradicate the disease. This variation complicates international coordination and can lead to gaps in vaccine coverage, particularly in regions with less stringent or poorly enforced policies.

In many low- and middle-income countries, there are no unified regulations governing the production and administration of rabies vaccines, leading to disparities in vaccine quality and availability. In some cases, substandard vaccines may enter the market, undermining trust in vaccination programs and reducing their effectiveness. Additionally, the absence of standardized protocols for wildlife vaccination, which is essential for addressing rabies reservoirs in wild animal populations, further hinders comprehensive disease control efforts.

The lack of harmonization also affects data collection and monitoring. Without standardized reporting systems, it becomes difficult to track vaccination rates and rabies incidence accurately. This limits the ability to evaluate the effectiveness of existing programs and hampers strategic planning for eradication initiatives. Disparate standards also pose challenges for vaccine manufacturers, who must navigate varying regulatory requirements when entering new markets, increasing production costs and complexity.

## Key Market Trends

### Increasing Demand for Combination Vaccines

The demand for combination vaccines in the Global Rabies Veterinary Vaccines Market is experiencing significant growth due to their efficiency and convenience in preventing multiple diseases with a single administration. Combination vaccines are increasingly favored by veterinarians and pet owners as they simplify vaccination schedules, reducing the number of injections required for animals. This approach not only minimizes the stress experienced by animals during vaccination but also enhances compliance among pet owners, ensuring timely and complete immunization.

The rising prevalence of multiple infectious diseases in animals has driven the need for comprehensive vaccination solutions. Combination vaccines effectively address this demand by offering protection against several pathogens simultaneously, which is particularly beneficial in areas where veterinary resources and access to healthcare facilities may be limited. These vaccines also reduce the logistical challenges associated with the storage, distribution, and administration of multiple individual vaccines, making them a cost-effective option for large-scale immunization programs.

Technological advancements in vaccine development have played a key role in the increasing adoption of combination vaccines. Innovations such as improved adjuvants and antigen stability have enhanced the safety and efficacy of these vaccines, ensuring optimal immune response without compromising the health of the animal. Leading pharmaceutical companies are investing heavily in research and development to create next-generation combination vaccines tailored to address region-specific disease profiles.

### Government-Led Vaccination Campaigns

Government-led vaccination campaigns are a significant trend shaping the Global Rabies Veterinary Vaccines Market. These initiatives are driven by the global effort to



eradicate rabies and prevent its transmission from animals to humans. National and regional governments, particularly in rabies-endemic areas, are implementing large-scale vaccination programs targeting both domestic animals and wildlife. These campaigns often focus on vaccinating dogs, as they are the primary carriers of rabies in many regions. By reducing the prevalence of rabies in the canine population, these programs aim to protect human health and prevent zoonotic transmission.

These campaigns are typically supported by international organizations such as the World Health Organization (WHO), the Food and Agriculture Organization (FAO), and the Global Alliance for Rabies Control (GARC). Collaborative efforts between governments and these organizations often involve funding, resource allocation, and technical support to ensure effective vaccine distribution and administration. Mass dog vaccination campaigns have been particularly successful in countries across Asia and Africa, where rabies is most prevalent.

Governments also enact policies and regulations mandating rabies vaccination for pets, further driving demand for vaccines. Public health initiatives often include community outreach and education programs to raise awareness about the importance of vaccination in preventing rabies. These campaigns also focus on addressing logistical challenges, such as vaccine storage and cold chain management, to ensure efficient delivery in rural and remote areas.

## Segmental Insights

### Application Insights

Based on the Application, Companion Animals emerged as the dominant segment in the Global Rabies Veterinary Vaccines Market in 2024. This is driven by several key factors. The rising adoption of pets, especially in urban areas, is a primary driver, as pet owners are becoming more aware of the importance of vaccinating their animals against preventable diseases like rabies. In many countries, rabies vaccination for pets is not only recommended but also legally required, further boosting demand for vaccines. Additionally, the increasing focus on pet health and well-being has led to greater investments in veterinary services, including routine vaccinations. Companion animals are often closely integrated into households, with owners treating them as family members, which leads to higher spending on their healthcare. Furthermore, governmental regulations and public health campaigns emphasizing the vaccination of companion animals to prevent the transmission of rabies to humans have contributed to the dominance of this segment.

## Distribution Channel Insights

Based on the Distribution Channel, Hospital/Clinic Pharmacies emerged as the dominant segment in the Global Rabies Veterinary Vaccines Market in 2024. This is driven by several factors related to the accessibility, convenience, and expertise offered by these healthcare facilities. Veterinarians, who are the primary professionals administering rabies vaccinations, often operate within or collaborate closely with established hospitals and clinics. These settings provide a reliable and trusted environment for both the administration of vaccines and the consultation regarding pet health, making them the preferred choice for pet owners seeking rabies prevention for their animals. Moreover, hospital and clinic pharmacies are well-equipped with the necessary infrastructure to store and handle vaccines, especially considering the cold chain requirements for certain types of rabies vaccines. This ensures the proper storage conditions for vaccines, maintaining their efficacy and safety. Additionally, the presence of trained healthcare professionals in these settings—such as veterinarians and veterinary nurses—helps ensure proper vaccine administration, offering pet owners peace of mind and further driving demand.

## Regional Insights

North America emerged as the dominant region in the Global Rabies Veterinary Vaccines Market in 2024. This is primarily driven by a combination of robust healthcare infrastructure, high awareness levels, and stringent regulatory frameworks. The region's strong emphasis on public health and animal welfare has led to widespread implementation of rabies vaccination programs, particularly for companion animals such as dogs and cats. Governments in countries like the United States and Canada enforce strict regulations mandating rabies vaccinations for pets, significantly boosting market demand. Moreover, the high rate of pet ownership in North America, coupled with increased spending on pet healthcare, has further fueled the demand for rabies vaccines. Pet owners in the region are highly aware of zoonotic diseases, including rabies, and prioritize preventive healthcare measures for their animals. Additionally, advanced veterinary healthcare services and the widespread availability of vaccines through hospital/clinic pharmacies and veterinary clinics ensure easy access for pet owners.

The presence of leading vaccine manufacturers and ongoing research and development activities in the region also contribute to market dominance. North America has been at the forefront of adopting innovative vaccine technologies, such as recombinant and oral



vaccines, which enhance the effectiveness and convenience of rabies prevention. These factors collectively position North America as the leading region in the global rabies veterinary vaccines market.

### Key Market Players

Zoetis Inc.

Boehringer Ingelheim International GmbH

Merck & Co., Inc.

Virbac S.A.

Indian Immunologicals Ltd.

Ceva Santé Animale S.A.

Sanofi S.A.

Elanco Animal Health Inc.

BroadChem Philippines Biopharma Corporation

Biogen IDEC S.A.

### Report Scope:

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

Rabies Veterinary Vaccines Market, By Application:

Companion Animals

Livestock Animals

Wildlife Animals

Rabies Veterinary Vaccines Market, By Distribution Channel:

Retail

E-Commerce

Hospital/Clinic Pharmacies

Rabies Veterinary Vaccines 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 Rabies Veterinary Vaccines Market.

## Available Customizations:

Global Rabies Veterinary Vaccines Market report with the given market data, TechSci 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, and Trends

### 4. VOICE OF CUSTOMER

### 5. GLOBAL RABIES VETERINARY VACCINES MARKET OUTLOOK

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Application (Companion Animals, Livestock Animals, Wildlife Animals)
  - 5.2.2. By Distribution Channel (Retail, E-Commerce, Hospital/Clinic Pharmacies)
  - 5.2.3. By Company (2024)
  - 5.2.4. By Region

### 5.3. Market Map

## 6. NORTH AMERICA RABIES VETERINARY VACCINES MARKET OUTLOOK

### 6.1. Market Size & Forecast

#### 6.1.1. By Value

### 6.2. Market Share & Forecast

#### 6.2.1. By Application

#### 6.2.2. By Distribution Channel

#### 6.2.3. By Country

### 6.3. North America: Country Analysis

#### 6.3.1. United States Rabies Veterinary Vaccines 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 Distribution Channel

#### 6.3.2. Mexico Rabies Veterinary Vaccines 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 Distribution Channel

#### 6.3.3. Canada Rabies Veterinary Vaccines 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 Distribution Channel

## 7. EUROPE RABIES VETERINARY VACCINES MARKET OUTLOOK

### 7.1. Market Size & Forecast

#### 7.1.1. By Value

### 7.2. Market Share & Forecast

#### 7.2.1. By Application

#### 7.2.2. By Distribution Channel

#### 7.2.3. By Country

### 7.3. Europe: Country Analysis

### 7.3.1. France Rabies Veterinary Vaccines 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 Distribution Channel

### 7.3.2. Germany Rabies Veterinary Vaccines 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 Distribution Channel

### 7.3.3. United Kingdom Rabies Veterinary Vaccines 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 Distribution Channel

### 7.3.4. Italy Rabies Veterinary Vaccines 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 Distribution Channel

### 7.3.5. Spain Rabies Veterinary Vaccines 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 Distribution Channel

## 8. ASIA-PACIFIC RABIES VETERINARY VACCINES MARKET OUTLOOK

### 8.1. Market Size & Forecast

#### 8.1.1. By Value

### 8.2. Market Share & Forecast

#### 8.2.1. By Application

#### 8.2.2. By Distribution Channel

#### 8.2.3. By Country



### 8.3. Asia-Pacific: Country Analysis

#### 8.3.1. China Rabies Veterinary Vaccines 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 Distribution Channel

#### 8.3.2. India Rabies Veterinary Vaccines 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 Distribution Channel

#### 8.3.3. South Korea Rabies Veterinary Vaccines 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 Distribution Channel

#### 8.3.4. Japan Rabies Veterinary Vaccines 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 Distribution Channel

#### 8.3.5. Australia Rabies Veterinary Vaccines 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 Distribution Channel

## 9. SOUTH AMERICA RABIES VETERINARY VACCINES MARKET OUTLOOK

### 9.1. Market Size & Forecast

#### 9.1.1. By Value

### 9.2. Market Share & Forecast

#### 9.2.1. By Application

#### 9.2.2. By Distribution Channel

### 9.2.3. By Country

## 9.3. South America: Country Analysis

### 9.3.1. Brazil Rabies Veterinary Vaccines 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 Distribution Channel

### 9.3.2. Argentina Rabies Veterinary Vaccines 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 Distribution Channel

### 9.3.3. Colombia Rabies Veterinary Vaccines 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 Distribution Channel

## **10. MIDDLE EAST AND AFRICA RABIES VETERINARY VACCINES MARKET OUTLOOK**

### 10.1. Market Size & Forecast

#### 10.1.1. By Value

### 10.2. Market Share & Forecast

#### 10.2.1. By Application

#### 10.2.2. By Distribution Channel

#### 10.2.3. By Country

### 10.3. MEA: Country Analysis

#### 10.3.1. South Africa Rabies Veterinary Vaccines 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 Distribution Channel

#### 10.3.2. Saudi Arabia Rabies Veterinary Vaccines 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 Distribution Channel
- 10.3.3. UAE Rabies Veterinary Vaccines 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 Distribution Channel

## **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

## **12. MARKET TRENDS & DEVELOPMENTS**

- 12.1. Merger & Acquisition (If Any)
- 12.2. Product Launches (If Any)
- 12.3. Recent Developments

## **13. PORTERS 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. Zoetis Inc.
  - 14.1.1. Business Overview
  - 14.1.2. Company Snapshot
  - 14.1.3. Products & Services
  - 14.1.4. Financials (As Reported)
  - 14.1.5. Recent Developments
  - 14.1.6. Key Personnel Details

- 14.1.7. SWOT Analysis
- 14.2. Boehringer Ingelheim International GmbH
- 14.3. Merck & Co., Inc.
- 14.4. Virbac S.A.
- 14.5. Indian Immunologicals Ltd.
- 14.6. Ceva Santé Animale S.A.
- 14.7. Sanofi S.A.
- 14.8. Elanco Animal Health Inc.
- 14.9. BroadChem Philippines Biopharma Corporation
- 14.10. Biogen IDEC S.A.

## **15. STRATEGIC RECOMMENDATIONS**

## **16. ABOUT US & DISCLAIMER**

## I would like to order

Product name: Rabies Veterinary Vaccines Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Application (Companion Animals, Livestock Animals, Wildlife Animals), By Distribution Channel (Retail, E-Commerce, Hospital/Clinic Pharmacies), By Region and Competition, 2020-2030F

Product link: <https://marketpublishers.com/r/R21F057ECC8AEN.html>

Price: US\$ 4,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/R21F057ECC8AEN.html>