

Swine Healthcare Market Report by Product (Diagnostic Tests, Therapeutics), Disease (Exudative Dermatitis, Coccidiosis, Respiratory Diseases, Swine Dysentery, Porcine Parvovirus, and Others), Route of Administration (Injectable, Oral), Distribution Channel (Veterinary Hospitals, Retail Pharmacy, Online Pharmacy), and Region 2024-2032

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Abstracts

The global swine healthcare market size reached US\$ 3.0 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 5.3 Billion by 2032, exhibiting a growth rate (CAGR) of 6.48% during 2024-2032. The increasing dependency on swine products, a considerable rise in commercial swine farming and export activities, and the growing awareness regarding pork-transmitted diseases represent some of the key factors driving the market.

Swine healthcare refers to a broad category of products, treatment procedures, and diagnostic kits that aim to alleviate discomfort during swine diseases. It focuses on treatments for common pig-related disorders like infertility and congenital anomalies as well as the development of therapeutics to prevent such diseases. Coordinated global disease monitoring, targeted research investments that minimize future threat effects, and data analysis are part of swine healthcare management. Along with this, it involves the prevention of viruses and bacteria while enhancing herd disease immunity with appropriately timed vaccinations and responsible antibiotic use. In addition to providing health services to pigs, the swine healthcare system promotes minimizing disease risks through barn design, pig movement, vaccination protocols, herd health monitoring, disease surveillance, and diagnostic tests that are appropriate for the situation.

The increasing dependency on swine products among the masses is one of the key factors driving the growth of the market. This can be attributed to a considerable rise in commercial swine farming and export activities across the globe. In line with this, the rising prevalence of numerous diseases, including swine flu, salmonella, mycoplasma hyopneumoniae, and classical swine fever (CSF), is fueling the market. Moreover, the augmenting awareness regarding pork-transmitted diseases is resulting in a higher uptake of swine healthcare products. Also, favorable initiatives taken by government bodies toward swine health maintenance are fueling the market growth. The continuously growing pork-eating population is propelling the demand for healthy swine livestock, which is further providing an impetus to the market. Besides this, extensive research and development (R&D) activities with an enhanced focus on the development of vaccines to prevent swine flu and swine fever and reduce the effects of swine diseases on humans are contributing to the market. Additionally, the augmenting incorporation of diagnostic imaging in veterinary hospitals leading to an escalating demand for accessories and diagnostic equipment is contributing to the market. Some of the other factors creating a positive market outlook include the growing adoption rates of vaccines, antibiotics, and surgical treatments for increasing livestock production, a significant rise in the rates of foodborne diseases, rapid globalization, the accelerating demand for organic pork, and considerable growth in the food and beverage (F&B) industry.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global swine healthcare market, along with forecasts at the global, regional, and country level from 2024-2032. Our report has categorized the market based on product, disease, route of administration and distribution channel.

Product Insights:

Diagnostic Tests

Enzyme Linked Immuno-Sorbent Assay (ELISA)

Rapid Immuno Migration (RIM)

Agar Gel Immuno-Diffusion (AGID)

Polymerase Chain Reaction (PCR)

Diagnostic Imaging

Others

Therapeutics

Vaccines

Parasiticides

Anti-infectives
Feed Additives
Others

The report has also provided a detailed breakup and analysis of the swine healthcare market based on the product. This includes diagnostic tests (Enzyme Linked Immuno-Sorbent Assay (ELISA), Rapid Immuno Migration (RIM), Agar Gel Immuno-Diffusion (AGID), Polymerase Chain Reaction (PCR), Diagnostic Imaging, and others) and therapeutics (vaccines, parasiticides, anti-infectives, feed additives, and others). According to the report, therapeutics represented the largest segment.

Disease Insights:

Exudative Dermatitis
Coccidiosis
Respiratory Diseases
Swine Dysentery
Porcine Parvovirus
Others

A detailed breakup and analysis of the swine healthcare market based on the disease has also been provided in the report. This includes exudative dermatitis, coccidiosis, respiratory diseases, swine dysentery, porcine parvovirus, and others. According to the report, respiratory diseases accounted for the largest market share.

Route of Administration Insights:

Injectable
Oral

A detailed breakup and analysis of the swine healthcare market based on the route of administration has also been provided in the report. This includes injectable and oral.

Distribution Channel Insights:

Veterinary Hospitals
Retail Pharmacy
Online Pharmacy

A detailed breakup and analysis of the swine healthcare market based on the distribution channel has also been provided in the report. This includes veterinary hospitals, retail pharmacy and online pharmacy.

Regional Insights:

North America

United States

Canada

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and Middle East and Africa. According to the report, North America was the largest market for swine healthcare. Some of the factors driving the North America swine healthcare market included the growing consumption of pork, improving animal healthcare infrastructure, the growing consciousness regarding pork-transmitted

diseases, etc.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global swine healthcare market. Detailed profiles of all major companies have also been provided. Some of the companies covered include Boehringer Ingelheim International GmbH, Ceva Animal Health Inc., Elanco, IDEXX Laboratories Inc., Innovative Diagnostic, Merck & Co. Inc., Phibro Animal Health Corporation, Vetoquinol, Virbac Corporation, Zoetis Inc., etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report

1. How big is the global swine healthcare market?
2. What is the expected growth rate of the global swine healthcare market during 2024-2032?
3. What are the key factors driving the global swine healthcare market?
4. What has been the impact of COVID-19 on the global swine healthcare market?
5. What is the breakup of the global swine healthcare market based on the product?
6. What is the breakup of the global swine healthcare market based on the disease?
7. What are the key regions in the global swine healthcare market?
8. Who are the key players/companies in the global swine healthcare market?

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