

India Animal Health Market Size, Share & Trends Analysis Report By Product, By Animal (Production Animal, Companion Animal), By Distribution Channel (Retail, E-Commerce, Hospital/ Clinic Pharmacy), By End Use, And Segment Forecasts, 2024 - 2030

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Abstracts

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India Animal Health Market Growth & Trends

The India animal health market size is expected treach USD 4.3 billion by 2030, registering a CAGR of 12.35% from 2024 t2030, according to new report by Grand View Research, Inc. The crucial drivers of this market is the growing startup culture and increasing government support for startup sector in the country's animal health industry.

In the recent years, there has been an uprising of startups in the country across multiple sectors such as human healthcare, e-commerce, agriculture, animal health, and IT. The animal health industry is alsnot a stranger tthis rising number of startups which are aimed at improving diagnostic as well as treatment practices for the various animal species such as dogs, cats, cattle, poultry, swine, etc. These companies are proving the disruptive in innovating novel ways ttackle hurdles in the animal health industry. For instance, in January 2024, a Jaipur-based startup, Verdant Impact was launched. The company provides telemedicine access tlivestock farmers, helping them tdiagnose and treat their animals remotely. The platform connects farmers with veterinarians and animal health experts, enabling them treceive timely and accurate advice. This reduces the need for physical visits, saving time and resources for farmers. Verdant Impact aims timprove livestock health and productivity, while alsincreasing farmers' incomes. The



startup has alspartnered with various organizations texpand its reach and impact.

Furthermore, in February 2024, a new startup, known as The Pet Journey, which manufactures raw dog food. The company has large product portfoliof raw dog food products which a manufactured by human-grade ingredients and with an aim tprovide customized dog food for every species of dogs. Moreover, a February 2024 article by Indian Startup Times, listed top 20 startups from various sectors that are crucial in transforming the animal health industry in the country. Some of the latest startup companies include Pawfect Pets - offers pet grooming and boarding services; PetSutra - a pet food and accessories e-commerce platform; and Vetic - veterinary telemedicine platform. Many more such startups are emerging rapidly in the country, acting as crucial driving factor for the industry.

By utilizing innovative methods and innovative techniques, these businesses are improving the accessibility and expenditures of animal healthcare services while alsenhancing diagnostic and treatment procedures. It is anticipated that this will improve the productivity and health of cattle, raising farmer earnings and stimulating the economy as a whole. The industry's growth and development is likely the further accelerated as it continues tinnovate and attracts in additional skills, investments, and collaborations.

Additionally, this startup culture and ultimately the market is alsboosted by various boosting activities by the government as well as other industry participants. For instance, The Centre for Cellular and Molecular platform (CCAMP) and Biotechnology Industry Research Assistance Council (BIRAC) conducts an annual competition thoost innovation in the country, known as National Bio-Entrepreneurship Competition. More than 3000 ideas are submitted every year and a handful are selected based on their merit taddress various challenges in the sectors such as biotechnology, animal health, IT, agriculture, aquaculture, life sciences, among others. The winners of the competition receive funding, mentorship, and other resources which will assist them tscale and commercialize their projects.

Furthermore, in June 2024, the Guru Angad Dev Veterinary and Animal Sciences University (GADVASU) launched a startup challenge, Start-up Punjab, with an aim tencourage entrepreneurship in the animal health sector. The challenge is open tentrepreneurs from across the country, and participants will have the opportunity tshowcase their innovative ideas and solutions. The winners will receive funding, mentorship, and incubation support thelp them develop their projects. Such initiatives



foster a supportive ecosystem for startups and drive the startup culture in India, leading tinnovative solutions, job creation, and economic growth, ultimately transforming the animal health industry in the country.

India Animal Health Market Report Highlights

Based on product, the pharmaceuticals segment accounted for the largest revenue share of 42.96% in 2023. The pharmaceuticals segment is further classified intparasiticide, anti-infective, anti-inflammatory, analgesics, and others. The segment's dominance which can be attributed tincreasing prevalence of food-borne diseases, brucellosis, and zoonotic diseases that are potentially hazardous tanimals, thus, leading tclinical urgency for use of potent pharmaceuticals and targeted medicines.

Based on animal, the production animal segment dominated the market with a revenue share of 83.04% in 2023. The significant market share represented by the segment may be attributed to global increase in government's attention on increasing production of animal-derived products, food safety and sustainability.

Based on distribution channel, the hospital/clinic pharmacy segment dominated the market with a revenue share of 57.46% in 2023. The substantial share can be attributed thigh accessibility and affordability. Furthermore, hospitals provide advanced treatment products, which is expected tcontribute the overall growth of the hospital segment. The rise in the adoption of companion pets worldwide is driving the segment growth. Besides, high procedural volume as a consequence of frequent readmission of pets for treatment is one of the factors responsible for growth.

Based on end use, the veterinary hospitals & clinics segment dominated the with a revenue share of 72.12% in 2023. Presence of in-house laboratories in the



veterinary hospitals and clinics is enabling faster diagnosis, helping patients avail treatment at the earliest. In addition, results of the clinical tests are easily available, which reduces the delay. Furthermore, the number of visits and time consumed in taking pet patients from one place tanother is alssaved. Thus, this segment is anticipated texhibit considerable growth over the forecast period.



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