

# Veterinary Intravenous (IV) Solutions Market Projected to Reach \$2.3 Billion with a 7.7% CAGR by 2030

*The Business Research Company's  
Veterinary Intravenous (IV) Solutions  
Global Market Report 2026 – Market Size,  
Trends, And Forecast 2026-2035*

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[/Einpresswire.com/](https://www.einpresswire.com/) -- The veterinary

intravenous (IV) solutions market is

witnessing significant advancement, driven by evolving healthcare needs for animals worldwide.

As veterinary care becomes more sophisticated and the demand for specialized treatment grows, this sector is set for continued expansion. Let's explore the current market size, growth drivers, regional dynamics, and the factors shaping its future trajectory.



## [Veterinary Intravenous Solutions Market Size](#) and Projected Growth

The veterinary intravenous (IV) solutions market has experienced robust growth in recent years. It is projected to rise from \$1.62 billion in 2025 to \$1.75 billion in 2026, marking a compound annual growth rate (CAGR) of 8.1%. This past growth has been fueled by increasing cases of dehydration and electrolyte imbalances in animals, a growing population of companion animals, the expansion of veterinary clinics and hospitals, widespread use of traditional IV solutions, and ongoing technological progress in veterinary fluid therapies.

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Looking ahead, the market is set to expand even further, reaching \$2.36 billion by 2030 with a CAGR of 7.7%. This anticipated rise is driven by a strengthening demand for advanced isotonic and colloid solutions, broader adoption of parenteral nutrition in veterinary care, the emergence of specialized IV solutions tailored for critical care, heightened awareness of the benefits of fluid therapy, and growth in emergency and critical care veterinary services. Key trends shaping this future include the development of balanced electrolyte and isotonic fluids, increased use of both synthetic and natural colloids, growth in parenteral nutrition products for companion and

production animals, wider acceptance of ready-to-use and pre-mixed IV solutions, alongside expanding critical care offerings.

### Understanding Veterinary IV Solutions and Their Role

Veterinary intravenous (IV) solutions are sterile fluids administered directly into an animal's bloodstream via a vein, typically through an IV catheter. These solutions play a crucial role in veterinary medicine by correcting dehydration and electrolyte imbalances, delivering medications, and providing necessary nutrients. Their use is essential for maintaining or restoring proper fluid and electrolyte balance, especially during illness, surgery, or trauma, ensuring animals receive timely and effective care.

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### The Rise in Animal Diseases as a Key Growth Factor

A significant driver for the veterinary intravenous (IV) solutions market is the rising incidence of various animal diseases. Such diseases, which impair animal health and functioning, include conditions like anthrax, leptospirosis, rabies, canine distemper, and heartworm disease. Factors contributing to the increase in disease prevalence include intensive farming practices, encroachment on wildlife habitats, and growing antibiotic resistance. IV solutions are critical in treating dehydration caused by severe infections and diseases like gastroenteritis, helping to maintain hydration and promote recovery. For example, according to the World Organisation for Animal Health (WOAH) in May 2025, outbreaks of avian influenza in mammals more than doubled compared to 2023, with 1,022 occurrences reported across 55 countries versus 459 outbreaks the previous year. This substantial rise in disease outbreaks highlights the increasing demand for veterinary IV solutions.

### Growing Investment in Animal Health Supports Market Growth

The expanding expenditure on animal health products is another major force propelling the veterinary intravenous (IV) solutions market. Animal health products encompass medications, supplements, and treatments aimed at improving animal well-being. This heightened spending is driven by several factors, including rising pet ownership, greater awareness about animal health, advances in veterinary medical care, and the need for enhanced disease prevention and treatment methods. Veterinary IV solutions contribute to this trend by addressing urgent medical needs and advancing the quality of care. For instance, in March 2024, data from the Republic of Estonia Agency of Medicines showed the veterinary medicinal products market grew by 6.9% in 2023, reaching \$20.54 million (18.6 million euros), up from \$19.21 million (17.4 million euros) in 2022. This illustrates the growing financial commitment to animal health, which in turn supports the veterinary IV solutions market's expansion.

### Geographical Leaders in the Veterinary IV Solutions Market

In terms of regional dominance, North America held the largest share of the veterinary

intravenous (IV) solutions market in 2025. However, Asia-Pacific is predicted to become the fastest-growing market during the forecast period. The comprehensive market analysis includes regions such as Asia-Pacific, Southeast Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a broad view of global market dynamics.

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