

United States Animal Drug Compounding Market By Product (Anti-infective Agents, Anti-inflammatory Agents, Hormones & Substitutes, CNS Agents, Others), By Animal Type (Companion Animal, Livestock Animal), By Route of Administration (Oral, Injectable, Topical, Others), By Region, Competition, Forecast & Opportunities, 2020-2030F

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# **Abstracts**

Market Overview

The United States Animal Drug Compounding Market was valued at USD 491.26 million in 2024 and is projected treach USD 754.17 million by 2030, registering a CAGR of 7.38%. The market is expanding rapidly due ta rising demand for customized veterinary treatments. Both pet owners and veterinarians are increasingly turning tcompounded medications tailored tsuit specific species, sizes, and health needs. These customized solutions improve efficacy and compliance by offering precise dosages, flavors, and combinations that are not typically available in mass-market pharmaceuticals. Increased pet ownership, greater awareness of animal wellness, and frequent veterinary consultations are further fueling this growth. Additionally, technological advancements in compounding—such as 3D printing and advanced mixing systems—are enhancing medication precision and safety. The market is alsexpanding intinnovative delivery formats like transdermal gels and flavored suspensions, and diversifying across a broader range of animals including exotic pets and livestock.

Key Market Drivers

Growing Pet Ownership and Awareness of Animal Health

United States Animal Drug Compounding Market By Product (Anti-infective Agents, Anti-inflammatory Agents, Horm.



The United States Animal Drug Compounding Market is growing significantly due ta notable rise in pet ownership and heightened awareness around animal healthcare. As of 2024, 66% of U.S. households, or approximately 86.9 million homes, own at least one pet—up from 56% in 1988. Alongside this trend, pet owners are increasingly committed tmaintaining their animals' health, reflected in higher spending on veterinary care, medications, and wellness products. For example, pet-related expenditures reached USD 89 billion in 2023, including a 16% jump in pet food sales. This increased attention tpet well-being is driving demand for personalized veterinary solutions. Compounded medications, which address specific medical conditions and treatment needs, are gaining traction as more pet owners seek tailored healthcare options unavailable through conventional pharmaceuticals.

Key Market Challenges

Limited Awareness and Education

A significant hurdle for the United States Animal Drug Compounding Market is the general lack of awareness and education about compounded veterinary medications. Many veterinarians are not fully informed about how compounded drugs can effectively manage complex health conditions in animals. This knowledge gap, especially prevalent in areas dominated by traditional pharmaceutical use, limits the broader adoption of compounding solutions. Additionally, pet owners often remain unaware of the benefits and availability of such treatments, partly due ttheir low visibility in standard veterinary practices and pharmacies. Although veterinary schools are beginning tincorporate compounding inttheir curricula, more comprehensive education is needed tensure future professionals are equipped trecommend and administer these medications confidently. Regulatory awareness is alslimited, with agencies like the FDA still in early stages of promoting compounded drug safety and guidelines—further hindering widespread market uptake.

#### Key Market Trends

Increased Demand for Personalized Veterinary Medicine

A key trend propelling growth in the United States Animal Drug Compounding Market is the rising demand for personalized veterinary care. As pets are increasingly seen as family members, there is a stronger expectation for healthcare solutions that are tailored teach animal's individual needs. Compounded drugs allow for modification in dosage



strength, form, and flavor tbetter suit specific medical requirements—whether for chronic illnesses, allergies, or age-related conditions. This capability is especially valuable for treating animals that respond poorly toff-the-shelf medications. Customized treatments such as flavored oral suspensions for picky pets or hypoallergenic formulas for animals with sensitivities improve adherence and outcomes. The movement toward personalized care mirrors broader healthcare trends in precision medicine and is gaining traction as veterinarians and pet owners seek more targeted, effective treatment strategies for a diverse range of animal patients.

#### Key Market Players

Wedgewood Pharmacy LLC

Triangle Compounding Pharmacy Inc.

Diamondback Drugs, LLC

Medisca Inc.

Essential Pharmacy Compounding Veterinary

Millers Pharmacy, Inc.

Custom Med Compounding Pharmacy, Inc.

Davis Islands Pharmacy, Inc.

Wellness Pharmacy of Cary, Inc.

Cencora, Inc.

Report Scope:

In this report, the United States Animal Drug Compounding Market has been segmented intthe following categories, in addition the industry trends which have alsbeen detailed below:

United States Animal Drug Compounding Market, By Product:



Anti-infective Agents

Anti-inflammatory Agents

Hormones & Substitutes

**CNS** Agents

Others

United States Animal Drug Compounding Market, By Animal Type:

**Companion Animal** 

Livestock Animal

United States Animal Drug Compounding Market, By Route of Administration:

Oral

Injectable

Topical

Others

United States Animal Drug Compounding Market, By Region:

North-East

Mid-West

West

South

Competitive Landscape



Company Profiles: Detailed analysis of the major companies present in the United States Animal Drug Compounding Market.

Available Customizations:

United States Animal Drug Compounding Market report with the given market data, TechSci Research offers customizations according ta company's specific needs. The following customization options are available for the report:

**Company Information** 

Detailed analysis and profiling of additional market players (up tfive).



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