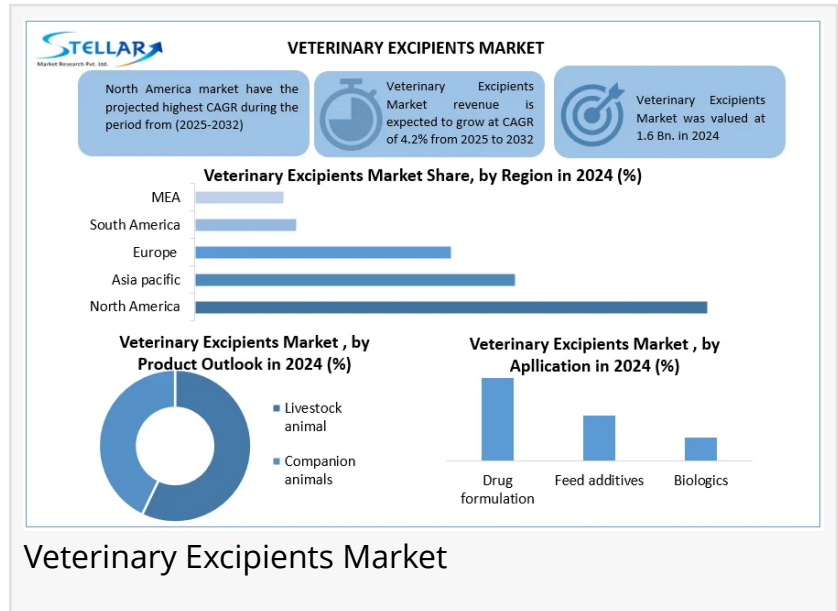


Veterinary Excipients Market to Reach USD 1.6 Bn by 2032, Trends, Growth, Oral & Injectable Formulations, Investment

Veterinary Excipients Market revenue is expected to grow by CAGR 4.2% from 2025 to 2032 and reach nearly USD 1.6 Bn. in 2032.

SAN FRANCISCO, CA, UNITED STATES,
October 16, 2025 /EINPresswire.com/ --

Explore the booming [Veterinary Excipients Market](#), valued at USD 1.16 Bn in 2024, projected to reach USD 1.6 Bn by 2032. Discover key trends, regulatory-compliant excipients, oral and injectable formulations, top players, and investment opportunities in veterinary pharmaceuticals.



Veterinary Excipients Market Overview:

“

Veterinary Excipients Market to exceed USD 1.6 Bn by 2032, fueled by oral, injectable formulations and advanced animal healthcare solutions.”

Dharati Raut

Veterinary Excipients Market is projected to surpass USD 1.6 Bn by 2032, driven by rising pet ownership, livestock farming, and animal welfare awareness. Demand for regulatory-compliant excipients in oral formulations, LAIs, and nanoparticle-based delivery is boosting drug stability, bioavailability, and advanced animal healthcare. Key players BASF, Croda, and Clariant lead with high-purity excipients and strategic collaborations, while North America dominates and Asia-Pacific grows fastest, creating

lucrative opportunities in binders, disintegrants, biologics, and feed additives.

Veterinary Excipients Market Set to Soar:

Rising Pet Ownership & Livestock Health Drive Demand for High-Performance, Regulatory-Compliant Formulations

Veterinary Excipients Market is witnessing explosive growth as rising pet ownership and intensified livestock farming drive unprecedented demand for safer, high-performance excipients. Growing awareness of animal welfare, zoonotic diseases, and antimicrobial resistance is pushing veterinary pharmaceuticals toward advanced formulations that enhance drug stability, efficacy, and bioavailability. Stricter global regulations and strategic investments in innovative excipients are reshaping the animal health industry, opening exciting opportunities for manufacturers worldwide.

□ Access the full Research Description at:
https://www.stellarmr.com/report/req_sample/veterinary-excipients-market/2716

Long-Acting Injectable (LAI) Formulations Set to Revolutionize Veterinary Excipients Market: Driving Innovation, Stability & Superior Animal Healthcare

Veterinary Excipients Market Growth Accelerates with Long-Acting Injectable (LAI) Formulations. LAI therapies are transforming animal healthcare by ensuring controlled drug release, enhanced stability, and superior bioavailability, reducing dosing frequency for chronic conditions in livestock and companion animals. The surge in demand for functional excipients, biodegradable polymers, microspheres, and lipid-based carriers, is driving innovation in veterinary pharmaceuticals, while stringent regulatory focus on safety and performance is accelerating adoption of advanced LAI excipient solutions worldwide.

Species-Specific Approval Gaps Challenge Veterinary Excipients Market: Navigating Risks & Driving Innovation in Animal Health Formulations

Veterinary Excipients Market Faces Challenges Amid Lack of Species-Specific Approvals. Regulatory gaps create uncertainty, as excipients safe for one species may pose risks to another, slowing product growth and innovation. This constraint forces manufacturers to rely on a limited range of broadly accepted excipients, stifling formulation advancements. To navigate these hurdles, companies are advised to invest in versatile, regulatory-compliant excipients that meet

Global Veterinary Excipients Market Segments Covered	
By Product Type	Binders Disintegrants Viscosity agents Fillers and diluents Flavoring agents Lubricants and glidants Emulsifiers Preservatives Other
By Formulation	Oral Injectable Topical Other formulations
By Animal Type	Livestock animal Companion animals
By Application	Drug formulation Feed additives Biologics
By End User	Government Commercial
By Region	North America - United States, Canada, and Mexico Europe – UK, France, Germany, Italy, Spain, Sweden, Russia, and Rest of Europe Asia Pacific – China, South Korea, Japan, India, Australia, Indonesia, Philippines, Malaysia, Vietnam, Thailand, Rest of APAC Middle East and Africa - South Africa, GCC, Egypt, Nigeria, Rest of the Middle East and Africa South America – Brazil, Argentina, Rest of South America

Veterinary Excipients Market Segment

diverse animal health needs and accelerate veterinary pharmaceutical innovation.

Veterinary Excipients Market Surges Across Formulations:

Binders, Oral Dosages & Advanced Excipients Driving Safer, High-Performance Animal Healthcare

Veterinary Excipients Market Booms Across Product Types and Formulations. Binders dominate, ensuring stability, precise dosing, and integrity in solid veterinary medications, while disintegrants, lubricants, emulsifiers, and preservatives enhance drug performance and administration. Oral formulations lead the market due to ease of use, affordability, and long shelf life, catering to both companion animals and livestock. From tablets and powders to injectables and topicals, these excipients are driving innovation in veterinary pharmaceuticals, feed additives, and biologics, enabling safer, more effective animal

healthcare solutions worldwide.

Key Trends in Veterinary Excipients Market:

Driving Innovation in Drug Stability, Bioavailability, and Advanced Delivery Systems

Improved Drug Delivery: Veterinary excipients are being developed to boost stability, bioavailability, and ease of administration of veterinary pharmaceuticals, particularly in oral formulations.

Advanced Drug Delivery Systems: Innovation in nanoparticle-based veterinary formulations is fueling demand for high-quality excipients that enable targeted drug delivery and enhanced animal healthcare.

Key Developments in Veterinary Excipients Market:

Innovative High-Purity Excipients and Advanced Adjuvants Driving Animal Healthcare

Clariant VitiPure™ Launch: In 2023, Clariant introduced the VitiPure™ line of high-purity veterinary excipients to enhance stability and solubility in delicate formulations, including mRNA vaccines and biologics.

Croda-Amyris Deal: In May 2023, Croda and Amyris partnered to supply veterinary-grade squalene, enhancing immune responses in animal vaccinations.

□ Access the full Research Description at:

https://www.stellarmr.com/report/req_sample/veterinary-excipients-market/2716

North America Leads Veterinary Excipients Market:

Strict Regulations and Advanced R&D Fuel Innovation in Animal Health Formulations

North America Dominates the Veterinary Excipients Market: Fueled by strict regulations and a well-established veterinary healthcare infrastructure, the U.S. and Canada lead in veterinary pharmaceutical innovation. Oversight by the FDA and Health Canada ensures the safety, quality, and efficacy of veterinary excipients, while substantial R&D investments drive cutting-edge advancements in drug formulation technologies. This strong ecosystem positions North America at the forefront of animal health, creating exciting growth opportunities for veterinary excipient manufacturers.

Veterinary Excipients Market Competitive Landscape:

How BASF & Croda Are Driving Innovation, Stability, and Advanced Drug Delivery in Animal Health

Veterinary Excipients Market Competitive Landscape: Leading players BASF SE and Croda International Plc are shaping the future of animal health formulations. BASF SE leverages a vast portfolio of polymers and stabilizers, excelling in large-scale production and versatile applications across veterinary pharmaceuticals. In contrast, Croda International drives innovation through sustainable sourcing and specialized excipients that enhance drug delivery, stability, and overall efficacy. Together, these industry leaders are setting benchmarks in veterinary excipients, fuelling growth and innovation worldwide.

Veterinary Excipients Market Key Players:

North America

Archer Daniels Midland Company (United States)

DuPont de Nemours Inc. (United States)

Lubrizol Corporation (United States)

Vantage Specialty Chemicals (United States)

Spectrum Chemical Mfg. Corp. (United States)

Ashland Global Holdings Inc. (United States)

Europe

Croda International Plc (United Kingdom)

JRS PHARMA GmbH & Co. KG (Germany)

Colorcon Ltd. (United Kingdom)

Gattefossé SAS (France)

Lipoid GmbH (Germany)

IOI Oleo GmbH (Germany)
Quality Chemicals S.L. (Spain)
Meggle GmbH & Co. KG (Germany)
Seppic SA (France)
Azelis Group (Belgium)
Clariant AG (Switzerland)
BASF SE (Germany)

Asia Pacific

Synergy API Pvt. Ltd. (India)
SSS Pharmachem Pvt. Ltd. (India)
Alchemy Impex (India)
Anzchem (Australia)
Rubicon Research Pvt. Ltd. (India)
Growell India (India)

Middle East and Africa

Dawa Life Sciences (Kenya)
VAPCO Manufacturing Co. Ltd. (Jordan)
Boehringer Ingelheim (United Arab Emirates)
Hester Biosciences (United Arab Emirates)

South America

Eurofarma Laboratórios S.A. (Brazil)
Oxiten S.A. (Brazil)

Analyst perspective:

Global Veterinary Excipients Market is poised for strong growth, driven by rising pet ownership, livestock farming, and animal welfare awareness, with a projected CAGR of 4%+ through 2032. Demand for regulatory-compliant excipients enhancing drug stability, bioavailability, and delivery in oral formulations, LAIs, and nanoparticle-based systems is fueling innovation. Market leaders like BASF, Croda, and Clariant leverage high-purity excipients, sustainable sourcing, and strategic collaborations, while North America dominates and Asia-Pacific grows fastest. Investors can capitalize on binders, disintegrants, biologics, and feed additives, as the market is expected to surpass USD 1.6 billion by 2032.

FAQ:

Q1: What is the current size of the global Veterinary Excipients Market?

A1: The Veterinary Excipients Market was valued at USD 1.16 Bn in 2024 and is projected to reach USD 1.6 Bn by 2032.

Q2: Which formulations dominate the Veterinary Excipients Market?

A2: Oral formulations lead the market, while long-acting injectables (LAIs) and nanoparticle-based systems are driving advanced veterinary drug delivery.

Q3: Who are the key players in the global Veterinary Excipients Market?

A3: Leading players include BASF SE, Croda International Plc, and Clariant, focusing on high-purity excipients, sustainability, and innovative drug delivery solutions.

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