

## **Brazil Feed Additives - Market Share Analysis, Industry Trends & Statistics, Growth Forecasts (2026 - 2031)**

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### **Report description:**

Brazil Feed Additives Market Analysis

The Brazil feed additives market was valued at USD 2.53 billion in 2025 and estimated to grow from USD 2.64 billion in 2026 to reach USD 3.26 billion by 2031, at a CAGR of 4.32% during the forecast period (2026-2031). The Brazil feed additives market is benefiting from the rapid modernization of livestock systems, tighter export residue rules, and sustained expansion of domestic feed production that now exceeds 70 million metric tons annually. Growing demand for antibiotic-free meat from China and the European Union, the rise of megafarms in poultry, and mandatory trace mineral fortification further support market acceleration. Producers are also adopting precision nutrition tools, such as micro-dosed enzymes and phytogenic blends, to keep feed conversion ratios low, protect margins amid volatile grain prices, and meet carbon-credit incentives tied to methane reduction. Meanwhile, the Brazil feed additives market faces currency-driven import cost spikes for vitamins and specialty ingredients, plus heightened mycotoxin pressure in corn harvests that undercut feed quality during wet seasons.

Brazil Feed Additives Market Trends and Insights

Shift toward antibiotic-free meat

The Brazil feed additives market is pivoting sharply toward organic acids, phytogenics, and prebiotics as MAPA now mandates 180-day withdrawal periods for shared-class antibiotics in export-bound cattle herds. Beef products with antibiotic-free certification command significant price premiums in China, while major integrated processors aim to fully implement

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antibiotic-free programs in the coming years. These market incentives create clear economic signals for feed mills to reformulate diets. Importantly, antibiotic-free status also safeguards access to the European Union poultry market, where residue requirements have become more stringent. Consequently, demand is increasing for acidifiers that stabilize gut pH, phytogenic blends rich in essential oils, and immune-boosting prebiotics. Producers are also investing in closed-house ventilation improvements to control pathogen exposure, thereby supporting additive effectiveness.

#### Surge in integrated poultry mega-farms

Large-scale complexes now dominate Brazil's export-oriented poultry supply chain. Recent facilities opened by Seara in Parana demonstrate the capital-intensive vertical integration that requires precision enzyme dosing to optimize energy from corn-soy diets. Advanced automated micro-dosing systems deliver liquid enzyme and acidifier blends with high accuracy, essential because minor improvements in feed conversion generate significant cost savings at commercial flock scales. Megafarms operators must also comply with strict inspection protocols, which track additive use lot numbers and enforce withdrawal schedules. These compliance requirements favor suppliers that offer digital traceability modules integrated with their additives.

#### Currency volatility inflating import costs

The Brazilian real's significant depreciation against the US dollar impacted invoice prices for imported vitamins and amino acids. While multinational companies protect themselves through hedging contracts, smaller feed mills lack access to such financial instruments, leading to industry consolidation as profit margins decrease. Vitamin C prices increased substantially in local currency during the early months, compelling feed manufacturers to adjust their formulations. Northeast producers, already facing higher transportation costs, reduced their usage of optional additives, temporarily weakening overall demand in the Brazil feed additives market.

Other drivers and restraints analyzed in the detailed report include:

Mandatory trace mineral fortification rules  
Rapid expansion of tilapia RAS aquaculture  
Mycotoxin prevalence in domestic corn supply

For complete list of drivers and restraints, kindly check the Table Of Contents.

#### Segment Analysis

Amino acids took 18.05% of the Brazil feed additives market share in 2025, underlining their dominance in precision broiler nutrition. Lysine leads consumption due to corn-soy diets' intrinsic deficiency, and methionine gains traction in high-lay houses where egg mass output hinges on sulfur amino acids. Demand for feed additives closely follows poultry production trends, with improved feed conversion efficiency generating substantial cost savings for producers across Brazil. Acidifiers, though smaller in value, are forecast at a 5.08% CAGR, the quickest within the Brazil feed additives market, powered by MAPA restrictions on antibiotics and the need to stabilize gut microbiota at densities topping 35 kg live-weight per square meter. Propionic acid, with double utility as an antimicrobial and mold inhibitor, accounts for more than half of acidifier sales.

Pressure from currency volatility squeezes vitamin margins, yet supplementation remains non-negotiable because tropical stress impairs endogenous vitamin synthesis in broilers and swine. Enzymes push deeper into corn-soy diets, especially xylanases and beta-glucanases tuned for Brazilian grain viscosity profiles. Phytogenics and probiotics form an emerging "natural performance" bundle positioned as safer alternatives to antibiotic growth promoters. Mycotoxin detoxifiers experience periodic demand increases during wet harvests while maintaining a consistent presence in Brazil's feed additives market due to ongoing contamination concerns.

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The Brazil Feed Additives Market Report is Segmented by Additive Type (Acidifiers, Amino Acids, Antibiotics, Antioxidants, Binders, and More), and Animal Type (Aquaculture, Poultry, Ruminants, Swine, and Other Animals). The Market Forecasts are Provided in Terms of Value (USD) and Volume (Metric Tons).

List of Companies Covered in this Report:

Adisseo (Bluestar) Alltech Cargill, Incorporated. ADM DSM-Firmenich IFF - Danisco Animal Nutrition Nutreco - Trouw Nutrition (SHV Holdings) Phibro Animal Health Evonik Industries BASF Kemira Industries, Inc. Novus International (Mitsui & Co.) AB Vista (Associated British Foods) Lallemand Inc.

Additional Benefits:

The market estimate (ME) sheet in Excel format  
3 months of analyst support

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