

Global Livestock Feed Management Software Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G39506EBDA2BEN.html>

Date: January 2026

Pages: 117

Price: US\$ 4,480.00 (Single User License)

ID: G39506EBDA2BEN

Abstracts

The global Livestock Feed Management Software market size is expected to reach \$ 390 million by 2032, rising at a market growth of 6.8% CAGR during the forecast period (2026-2032).

Livestock Feed Management Software refers to digital systems designed to support feed formulation, nutritional optimization, production data management, compliance tracking, and inventory control for animal feed production and livestock operations. These systems typically include least-cost formulation algorithms, feed ingredient databases, production scheduling modules, and regulatory labeling tools tailored to diverse species such as poultry, swine, ruminants, and aquaculture. Integration with cloud computing, mobile collaboration, and real-time analytics enables digital continuity from planning to field execution, making feed management solutions integral to modern livestock and feed manufacturing operations. Such software serves not only traditional feed mills but also farms, nutrition consulting firms, and supply chain partners, positioning itself as foundational infrastructure for digital transformation in the livestock sector.

The industry is propelled by several structural drivers. Volatile feed ingredient costs and complex nutritional requirements compel producers to adopt automated formulation and management systems to protect margins and operational efficiency. Governments in key markets are embedding precision feed formulation and decision-support software into national strategies to improve resource utilization, promote grain-saving initiatives, and advance sustainable animal production, with policies fostering the adoption of intelligent feeding and feed formulation systems across the value chain. Regulatory pressures on food safety and quality further intensify demand for software that can systematically ensure compliance and generate audit-ready documentation. Despite strong momentum, challenges persist, including diverse localization requirements, skills shortages, and higher adoption barriers among smaller enterprises.

The supply chain for livestock feed management software encompasses both upstream and downstream stakeholders. Downstream users include large agricultural enterprises, mid-size commercial livestock operations, and specialized feed-nutrition consultants who rely on software to react effectively to supply shocks, ingredient price shifts, and regulatory changes. Upstream components involve database providers, cloud infrastructure vendors, and software integrators that build core data assets, optimization engines, and responsive platforms. Notable providers include Datacor, which offers integrated formulation and manufacturing management solutions emphasizing nutrition control and compliance, AFOS, which delivers cloud-based feed formulation tools, and products such as FeedCalc and Sysnova for optimized least-cost feed formulation. Downstream beneficiaries span feed manufacturers, livestock producers, and professional advisory services leveraging these systems for end-to-end feed strategy execution.

Demand trends reveal a shift from basic formulation calculators toward comprehensive operations platforms. In addition to core formulation capabilities, there is rising demand for products that embed local regulatory compliance, support varied operational scenarios, and deliver cross-device accessibility. Cloud-native solutions with advanced analytics and data visualization are increasingly preferred, particularly for precision nutrition strategies, real-time cost control, and automated workflows. Adoption has expanded across larger commercial enterprises and specialized consulting practices, while penetration into medium and smaller producers is accelerating digital modernization across the broader livestock landscape.

Regionally, North America's advanced livestock sector has led adoption of sophisticated feed management systems blending formulation and production oversight. Europe's stringent nutritional and food safety frameworks drive demand for compliance-centric solutions. In China and the broader Asia-Pacific, government programs promoting precision feeding and grain-saving actions have stimulated domestic innovation in feed software, including offerings with proprietary databases and region-specific features. Emerging markets in Latin America and Africa exhibit strong interest in flexible, easy-to-deploy tools, supported by increasing mobile connectivity and on-farm digital data capture.

Recent developments highlight sustained industry dynamism. In early 2025, China's Agricultural Sciences Academy and industry partners launched 'Zhongnongke Longteng' feed formulation industrial software with independent intellectual property, marking a technological milestone and reduction of reliance on foreign products. National agricultural policy frameworks have underscored the role of intelligent feeding decision systems and feed formulation platforms as central to grain-saving strategies. At the corporate level, Datacor unified multiple formulation and process manufacturing solutions under a single brand, enhancing its platform strategy and reflecting

consolidation trends in the feed software ecosystem. These developments underscore ongoing innovation, policy alignment, and industry integration shaping the future of livestock feed management software.

This report studies the global Livestock Feed Management Software demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Livestock Feed Management Software, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Livestock Feed Management Software that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Livestock Feed Management Software total market, 2021-2032, (USD Million)

Global Livestock Feed Management Software total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Livestock Feed Management Software total market, key domestic companies, and share, (USD Million)

Global Livestock Feed Management Software revenue by player, revenue and market share 2021-2026, (USD Million)

Global Livestock Feed Management Software total market by Type, CAGR, 2021-2032, (USD Million)

Global Livestock Feed Management Software total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Livestock Feed Management Software market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include BESTMIX Software, Amelcor, Delaval, AFOS, FeedCalc, MIXIT Feed Formulation Software, AgriWebb, ITS Livestock, Navfarm, Farmbrite, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Livestock Feed Management Software market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Livestock Feed Management Software Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Livestock Feed Management Software Market, Segmentation by Type:

Cloud Based

On-premise

Global Livestock Feed Management Software Market, Segmentation by Data Processing:

Real-Time Data Analytics Feed Software

Batch/Report-Based Feed Management Software

Distributed Data Integration Feed Software

Big Data & Predictive Analytics Feed Software

Global Livestock Feed Management Software Market, Segmentation by Application:

Personal Farm

Animal Husbandry Company

Companies Profiled:

BESTMIX Software

Amelicor

Delaval

AFOS

FeedCalc

MIXIT Feed Formulation Software

AgriWebb

ITS Livestock

Navfarm

Farmbrite

FarmKeep

JetBov

Key Questions Answered

1. How big is the global Livestock Feed Management Software market?
2. What is the demand of the global Livestock Feed Management Software market?
3. What is the year over year growth of the global Livestock Feed Management Software market?
4. What is the total value of the global Livestock Feed Management Software market?
5. Who are the Major Players in the global Livestock Feed Management Software market?

6. What are the growth factors driving the market demand?

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