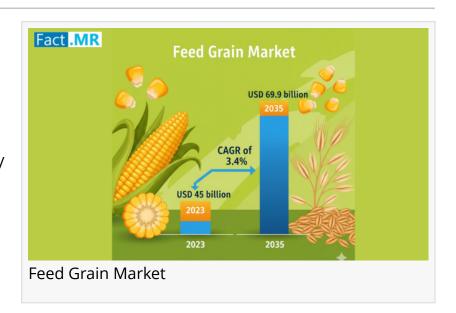


Feed Grain Market is Projected to Reach USD 69.9 Billion by 2035, Driven by Protein Demand and Sustainable Practices

Prominent players in the market are include Archer Daniels Midland (ADM), Ardent Mills, Bartlett Milling Co., LP, Cargill, Incorporated, Gavilon.

ROCKVILLE, MD , MD, UNITED STATES, September 5, 2025 /EINPresswire.com/ -- The global Feed Grain Market is entering a phase of sustained expansion, driven by the growing demand for animal protein, modernization of livestock farming, and innovation in sustainable grain production. Valued at USD 51.7 billion



in 2025, the market is expected to climb to USD 69.9 billion by 2035, reflecting a CAGR of 3.4% during the forecast period.

With livestock and aquaculture industries becoming increasingly central to food security, feed grains such as corn, barley, sorghum, and oats have emerged as critical inputs shaping both productivity and nutritional outcomes worldwide.

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Market Drivers: Protein Demand, Sustainability, and Technology:

Rising Global Protein Consumption

As global populations rise and dietary patterns shift, demand for poultry, pork, beef, and aquaculture-based proteins is surging. This trend has a direct impact on the consumption of feed grains, which serve as the foundation of livestock diets. Poultry alone accounts for nearly half of global feed grain demand, while aquaculture continues to expand in Asia and Latin America.

Sustainability as a Core Imperative

Feed grain producers and agribusiness leaders are increasingly investing in climate-smart practices such as regenerative agriculture, reduced water usage, and low-carbon logistics. The shift toward eco-friendly feed sourcing is not only meeting consumer expectations but also helping countries achieve their environmental commitments.

Technology Driving Efficiency

Advancements in digital agriculture—ranging from AI-powered yield forecasting to blockchain-enabled traceability—are transforming the feed grain sector. These tools provide farmers, millers, and distributors with actionable insights that reduce waste, optimize supply chains, and improve transparency from farm to feedlot.

Competitive Landscape

The feed grain industry is dominated by a mix of global agribusiness giants and specialized regional players who together ensure supply continuity and innovation.

Leading companies include:

Archer Daniels Midland (ADM)
Ardent Mills
Bartlett Milling Co., LP
Cargill, Incorporated
Gavilon
GrainCorp
Louis Dreyfus Company (LDC)
New Hope Liuhe Co., Ltd.
Nutreco N.V.
Perdue Farms
Scoular
Stone House Grain

These companies are investing in advanced milling technologies, fortified feed formulations, and sustainable sourcing to remain competitive. Their ability to adapt to market fluctuations, climate pressures, and changing regulatory frameworks ensures resilience in an otherwise volatile sector.

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Recent Developments:

January 2024: Bunge-Viterra Merger – Bunge's merger with Viterra has created one of the most powerful grain and oilseed networks globally. This consolidation strengthens supply chain capabilities, enhances logistics, and ensures wider access to feed grains across major markets.

August 2024: Ardent Mills Expansion – Ardent Mills announced its strategic plan to expand its Commerce City, Colorado mill. This investment reflects the company's long-term focus on efficiency, capacity optimization, and improved capabilities to support livestock feed customers in the Mountain West.

These developments underscore the sector's momentum toward larger, integrated networks and infrastructure upgrades designed to meet rising global feed demand.

Country-Wise Outlook:

United States - Precision Agriculture Leads Growth

The U.S. remains a global leader in feed grain production and innovation. Strong adoption of precision farming technologies, advanced logistics, and resilient infrastructure position the country at the forefront of market growth. With poultry and cattle feed driving demand, the U.S. will continue to dominate exports while advancing sustainable practices.

India – A Fast-Emerging Market

India is expected to witness accelerated growth in feed grain demand due to rising poultry and dairy consumption. Government-backed initiatives to modernize animal husbandry, combined with grassroots sports and nutrition programs, are fueling expansion. The country's feed industry is also gradually shifting toward more sustainable and fortified grain blends.

Asia-Pacific - Aquaculture Drives Demand

China, Vietnam, and Indonesia are experiencing rising aquaculture feed demand. As fish consumption grows rapidly in these regions, feed grains such as corn and sorghum are increasingly integrated into feed formulations, highlighting the expanding scope of the market.

Distribution and Supply Chain Dynamics

Distribution channels are also evolving in the feed grain sector. Traditional grain elevators and cooperative systems remain vital, but global players are now leveraging digital platforms to streamline B2B procurement. Direct-to-farm models and online bulk ordering platforms are ensuring faster, more transparent transactions, while logistics upgrades are reducing waste and improving delivery timelines.

Future Outlook: Smarter, Safer, and Sustainable

The feed grain industry is poised for transformation as sustainability, innovation, and consumer preferences reshape its future trajectory. Emerging trends include:

Alternative Inputs: Blending insect protein and algae into feed formulations to reduce dependence on traditional grains.

Smart Milling: Automated systems optimizing energy usage and reducing waste in processing.

Blockchain Integration: Ensuring transparent sourcing, quality control, and traceability across international borders.

Climate Resilience: New crop strains designed to withstand heat, drought, and flooding, ensuring feed security in an era of climate volatility.

By 2035, the Feed Grain Market will not only support livestock production but also play a critical role in global food security, environmental sustainability, and agricultural innovation.

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Editor's Note

This press release is based on insights from the Fact.MR Feed Grain Market Report, which provides comprehensive coverage of trends, competitive strategies, and growth projections across global and regional markets. The study evaluates market drivers, restraints, and opportunities, offering detailed intelligence for manufacturers, suppliers, investors, and policymakers.

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