

Feed Concentrates Market - Forecast from 2026 to 2031

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Abstracts

Feed Concentrates Market, with a 5.55% CAGR, is projected to increase from USD 32.058 billion in 2025 to USD 44.325 billion in 2031.

Concentrated animal feeds are formulated nutrient-dense ingredients designed to be diluted with energy-rich roughages or cereals to create complete, balanced rations. By definition, concentrates exceed the animal's minimum nutrient requirements, enabling precise control over protein, amino-acid, vitamin, and mineral delivery while minimizing overfeeding of energy. Two primary classes dominate commercial offerings: high-energy carbohydrate concentrates (cereal grains, mill by-products, molasses, and beet-pulp) and high-protein concentrates (oilseed meals, legume seeds, animal-derived proteins, and synthetic amino acids). These products are tailored by species and production phase—ruminant compound feeds, poultry broiler/finisher concentrates, and swine grower/finisher premixes representing the largest volume categories.

Feed Concentrates Market Growth Drivers

Global meat demand continues to rise fastest in developing and emerging economies, where per-capita consumption of pork, poultry, and beef remains on a steep upward trajectory. This protein transition directly increases the intensity of animal production and shortens rearing cycles, creating structural requirement for high-performance concentrate feeds. Modern genotype animals—whether high-yield broilers, fast-growing finishing pigs, or dairy cows—exhibit dramatically higher nutrient density requirements than heritage breeds. Concentrates allow producers to meet these exacting specifications cost-effectively while maintaining consistent daily gain, feed conversion ratios below 1.5:1 in broilers and 2.6:1 in finishing pigs, and improved reproductive performance.

Poultry and swine segments are particularly responsive to concentrate inclusion. Broiler producers rely on vitamin- and trace-mineral-enriched concentrates to maximize lean meat yield and minimize metabolic disorders under 35–42-day cycles. Swine operations use phase-specific protein concentrates to optimize amino-acid balance, reduce nitrogen excretion, and prevent gastric issues common in high-density production systems. The collateral rise in collagen and gelatin extraction from porcine by-products has further stimulated specialized finisher concentrate formulations targeting carcass quality and skin integrity.

Feed Concentrates Market Geographical Outlook

Asia-Pacific has solidified its position as the dominant production and consumption region for feed concentrates. Rapid income growth, urbanization, and dietary westernization across China, India, Vietnam, Thailand, and Indonesia continue to drive double-digit annual increases in industrial pork and poultry output. The region benefits from large-scale integrated milling and oilseed-crushing capacity, providing low-cost access to soybean meal, corn gluten feed, and rice-bran substrates. Domestic compound feed manufacturers have invested heavily in precision nutrition and pelleting technology, enabling consistent delivery of phase-feeding programs that extract maximum genetic potential from imported breeding stock.

Swine concentrate demand is especially pronounced. Asia-Pacific accounts for more than half of global pork production, and modern confinement systems require precisely balanced grower and finisher concentrates to achieve target weights in 160–180 days while controlling feed costs that represent 65–70 % of total production expense. Rising consumer preference for lean, high-marbling cuts has also encouraged the use of lysine-, methionine-, and vitamin-enriched concentrates to fine-tune intramuscular fat deposition without excessive back-fat accumulation.

Industry participants note a parallel trend toward concentrate consolidation: large integrators and contract farmers increasingly procure single-source, species-specific premixes that simplify inventory management and reduce formulation errors. Traceability, mycotoxin control, and antibiotic-free certification are emerging as additional value drivers, particularly in export-oriented supply chains.

In conclusion, the feed concentrates sector remains tightly coupled to the industrialization of animal protein production in high-growth Asian markets. Products that deliver measurable improvements in feed efficiency, carcass quality, and

environmental footprint while maintaining cost competitiveness will continue to capture share in a segment where small formulation advantages translate into significant margin impact at scale.

Key Benefits of this Report:

Insightful Analysis: Gain detailed market insights covering major as well as emerging geographical regions, focusing on customer segments, government policies and socio-economic factors, consumer preferences, industry verticals, and other sub-segments.

Competitive Landscape: Understand the strategic maneuvers employed by key players globally to understand possible market penetration with the correct strategy.

Market Drivers & Future Trends: Explore the dynamic factors and pivotal market trends and how they will shape future market developments.

Actionable Recommendations: Utilize the insights to exercise strategic decisions to uncover new business streams and revenues in a dynamic environment.

Caters to a Wide Audience: Beneficial and cost-effective for startups, research institutions, consultants, SMEs, and large enterprises.

What do businesses use our reports for?

Industry and Market Insights, Opportunity Assessment, Product Demand Forecasting, Market Entry Strategy, Geographical Expansion, Capital Investment Decisions, Regulatory Framework & Implications, New Product Development, Competitive Intelligence

Report Coverage:

Historical data from 2021 to 2025 & forecast data from 2026 to 2031

Growth Opportunities, Challenges, Supply Chain Outlook, Regulatory Framework, and Trend Analysis

Competitive Positioning, Strategies, and Market Share Analysis

Revenue Growth and Forecast Assessment of segments and regions including countries

Company Profiling (Strategies, Products, Financial Information, and Key Developments among others.

Market Segmentation:

By Type

Cereal grains & By-Products

High-protein oil

Sugar beets and sugarcane

Others

By Animal

Cattle

Swine

Poultry

Others

By Geography

North America

USA

Canada

Mexico

South America

Brazil

Argentina

Others

Europe

Germany

France

United Kingdom

Spain

Others

Middle East and Africa

Saudi Arabia

UAE

Others

Asia Pacific

China

India

Japan

South Korea

Indonesia

Thailand

Others

Contents

1. EXECUTIVE SUMMARY

2. MARKET SNAPSHOT

- 2.1. Market Overview
- 2.2. Market Definition
- 2.3. Scope of the Study
- 2.4. Market Segmentation

3. BUSINESS LANDSCAPE

- 3.1. Market Drivers
- 3.2. Market Restraints
- 3.3. Market Opportunities
- 3.4. Porter's Five Forces Analysis
- 3.5. Industry Value Chain Analysis
- 3.6. Policies and Regulations
- 3.7. Strategic Recommendations

4. TECHNOLOGICAL OUTLOOK

5. FEED CONCENTRATES MARKET BY TYPE

- 5.1. Introduction
- 5.2. Cereal grains & By-Products
- 5.3. High-protein oil
- 5.4. Sugar beets and sugarcane
- 5.5. Others

6. FEED CONCENTRATES MARKET BY ANIMAL

- 6.1. Introduction
- 6.2. Cattle
- 6.3. Swine
- 6.4. Poultry
- 6.5. Others

7. FEED CONCENTRATES MARKET BY GEOGRAPHY

- 7.1. Introduction
- 7.2. North America
 - 7.2.1. USA
 - 7.2.2. Canada
 - 7.2.3. Mexico
- 7.3. South America
 - 7.3.1. Brazil
 - 7.3.2. Argentina
 - 7.3.3. Others
- 7.4. Europe
 - 7.4.1. Germany
 - 7.4.2. France
 - 7.4.3. United Kingdom
 - 7.4.4. Spain
 - 7.4.5. Others
- 7.5. Middle East and Africa
 - 7.5.1. Saudi Arabia
 - 7.5.2. UAE
 - 7.5.3. Others
- 7.6. Asia Pacific
 - 7.6.1. China
 - 7.6.2. India
 - 7.6.3. Japan
 - 7.6.4. South Korea
 - 7.6.5. Indonesia
 - 7.6.6. Thailand
 - 7.6.7. Others

8. COMPETITIVE ENVIRONMENT AND ANALYSIS

- 8.1. Major Players and Strategy Analysis
- 8.2. Market Share Analysis
- 8.3. Mergers, Acquisitions, Agreements, and Collaborations
- 8.4. Competitive Dashboard

9. COMPANY PROFILES

- 9.1. DELLAIT
- 9.2. Cargill, Incorporated
- 9.3. ADM
- 9.4. Charoen Pokphand Foods PCL
- 9.5. Purina Animal Nutrition LLC
- 9.6. Nutreco
- 9.7. DE HEUS

10. APPENDIX

- 10.1. Currency
- 10.2. Assumptions
- 10.3. Base and Forecast Years Timeline
- 10.4. Key Benefits for the Stakeholders
- 10.5. Research Methodology
- 10.6. Abbreviations

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