

Animal Feed Testing Service Market Growth Analysis with Investment Opportunities For 2024-2033

Animal Feed Testing Service Market Size, Trends, And Forecast 2024-2033

LONDON , GREATER LONDON , UNITED KINGDOM, October 1, 2024 /EINPresswire.com/ -- The animal feed testing service market has experienced robust growth in recent years, expanding from \$1.13 billion in 2023 to \$1.24 billion in 2024 at a compound annual growth rate (CAGR) of 10.1%. The growth in the historic period can be attributed to scientific research and development, globalization of feed trade, quality assurance demands, focus on nutritional value, industry consolidation and expansion.



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Animal Feed Testing Service Market Size, Share And Growth Analysis For 2024-2033



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What Is The Estimated Market Size Of The Global Animal Feed Testing Service Market And Its Annual Growth Rate? The animal feed testing service market is projected to continue its strong growth, reaching \$1.81 billion in 2028 at a compound annual growth rate (CAGR) of 9.9%. The growth in the forecast period can be attributed to globalization and trade expansion, rising demand for safe food, regulatory compliance and stringency, nutritional analysis and labeling requirements, focus on animal

welfare.

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Growth Driver Of The Animal Feed Testing Service Market

The rising number of food-borne illnesses is expected to propel the growth of the animal feed testing services. Foodborne illnesses are diseases caused by eating or drinking infected foods or

drinks. The majority of foodborne illnesses are infections caused by bacteria, viruses and parasites. The threats presented by these pathogens and spoilage microorganisms make animal feed testing essential for ensuring food safety, since contaminants can quickly travel through the supply chain and cause livestock herd damage, product recalls, or public health concerns. Additionally, the rising occurrence of livestock illnesses has boosted demand for animal feed testing services.

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Which Market Players Are Steering The Animal Feed Testing Service Market Growth?

Key players in the market include Agrolab GmbH, ALS Limited, Bruker Corp., Central Testing Laboratory Inc., Cumberland Valley Analytical Services Inc., DM Scientific Ltd., EMSL Analytical Inc., SGS SA, Eurofins Scientific SE, Intertek Group PLC, Mérieux NutriSciences Corporation, Dairyland Laboratories Inc., AES Laboratories Pvt. Ltd., BÜCHI Labortechnik AG, Envirologix Inc., Bureau Veritas, Neogen Corporation, AsureQuality Limited, Charm Sciences Inc., Premier Analytical Services, Bio-Check Ltd., KRISHGEN BIOSYSTEMS, BIOBASE Group, Metrohm AG, CEM Corporation, Evonik Industries AG, ElementarAnalysensysteme GmbH, Zhengzhou Nanbei Instrument Equipment Co. Ltd., Life Technologies Inc., TUV Rheinland.

What Are The Key Trends That Influence Animal Feed Testing Service Market Size?

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How Is The Global Animal Feed Testing ServiceMarket Segmented?

1) By Testing Type: Pathogen Testing, Fats And Oils Analysis, Feed Ingredient Analysis, Metal And Mineral Analysis, Pesticides And Fertilizers Analysis, Drugs And Antibiotics Analysis, Mycotoxin Testing, Nutritional Labeling, Proximate Analysis, Other Testing Types

2) By Feed Type: Pet Feed, Equine Feeds

3) By Equipment Type: Bomb Calorimeter, Atomic Absorption Spectroscopy (AAS), Gas Chromatograph-Flame Ionization Detector (GC-FID), Gas Chromatograph-Mass Spectrometer (GC-MS), High Performance Liquid Chromatography (HPLC), Other Equipment Types

4) By End-Users: Manufacturers, Third Party Testers, Growers Or Non-Profits

Geographical Insights: North America Leading The Animal Feed Testing ServiceMarket

North America was the largest region in the market in 2023. The regions covered in the report

are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa.

Animal Feed Testing Service Market Definition

Animal feed testing services are assessments used to balance diets and determine the requirement for nutritional supplements, both of which are essential for effective livestock production. Individual and compound feed, basic feeds (maize silage, hay, etc.) and supplementary feeds for livestock, aquaculture, poultry, horses and pets were all examined.

[Animal Feed Testing Service Global Market Report 2024](#) from TBRC covers the following information:

- Market size data for the forecast period: Historical and Future
- Macroeconomic factors affecting the market in the short and long run
- Analysis of the macro and micro economic factors that have affected the market in the past five years
- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

An overview of the global animal feed testing service market report covering trends, opportunities, strategies, and more

The Animal Feed Testing Service Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on animal feed testing service market size, animal feed testing service market drivers and trends and animal feed testing service market growth across geographies. This report helps you gain in-depth insights into opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

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