

Trace Minerals in Feed Market Growth Analysis with Investment Opportunities For 2024-2033

The Business Research Company's Trace Minerals in Feed Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033

LANDON, GREATER LONDON, UNITED KINGDOM, September 20, 2024 /EINPresswire.com/ -- The [trace minerals in feed market](#) has

experienced robust growth in recent

years, expanding from \$526.43 billion in 2023 to \$557.08 billion in 2024 at a compound annual growth rate (CAGR) of 5.8%. The growth in the historic period can be attributed to early understanding of animal nutrition, traditional livestock farming practices, emergence of feed additives, scientific research on animal health, livestock industry expansion.



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What Is The Estimated Market Size Of The Global Trace Minerals in Feed Market And Its Annual Growth Rate?

The trace minerals in feed market is projected to continue its strong growth, reaching \$692.98 billion in 2028 at a compound annual growth rate (CAGR) of 5.6%. The growth in the forecast period can be attributed to consumer awareness and education, global livestock production

growth, research and development in animal nutrition, environmental and sustainability concerns, focus on animal health and performance.

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Growth Driver Of The Trace Minerals in Feed Market

Growing demand for animal-based protein is expected to propel the growth of the trace minerals in feed market going forward. Animal-based protein refers to protein derived from

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animal sources, such as meat, offal, milk, and eggs. The use of trace minerals in animal-based protein is a critical aspect of animal nutrition, aiming to address potential deficiencies and optimize the health and performance of production animals through the strategic inclusion of bioavailable trace mineral sources in their feed.

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Which Market Players Are Steering The Trace Minerals in Feed Market Growth?

Key players in the trace minerals in feed market include Cargill Inc., Archer-Daniels-Midland Company, BASF SE, Bluestar Adisseo Co. Ltd., Nutreco NV, Alltech Inc., Zinpro Corp., Novus International Inc., Kemin Industries Inc., Lallemand Inc., Virbac SA, QualiTech Inc., Dr. Paul Lohmann GmbH & Co. KGAA, Koninklijke DSM NV, Orffa International Holding BV, Direct Line Insurance Group PLC, Veterinary Professional Services Ltd., Chemlock Nutrition Corporation.

What Are The Key Trends That Influence [Trace Minerals in Feed Market Size](#)?

Major companies operating in the trace minerals in feed market are developing innovative and practical guide to address various challenges in the food and beverages industry. The guide emphasizes the importance of customizing trace mineral guidelines based on specific production goals and challenges.

How Is The Global Trace Minerals in Feed Market Segmented?

- 1) By Type: Zinc, Copper, Cobalt, Manganese, Iron, Chromium, Other Types
- 2) By Chelate Type: Amino Acids, Proteinates, Polysaccharides, Other Chelate Types
- 3) By Livestock: Poultry, Ruminant, Swine, Aquaculture, Other Livestock
- 4) By Form: Dry, Liquid

Geographical Insights: Asia-Pacific Leading The Trace Minerals in Feed Market

Asia-Pacific was the largest region in the trace minerals in feed market in 2023. Asia-Pacific is expected to be the fastest-growing region in the trace minerals in feed market report during the forecast period. The regions covered in the trace minerals in feed market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa

Trace Minerals in Feed Market Definition

Trace minerals in feed refer to nutritional components that are provided in trace amounts to production and companion animal diets. It is used to give animals the nutrients they need for metabolic tasks like growth and development, immunity, and reproduction.

Trace Minerals in Feed 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 trace minerals in feed market report covering trends, opportunities, strategies, and more

The Trace Minerals in Feed Global Market Report 2024 by The Business Research Company is the most comprehensive report that provides insights on trace minerals in feed market size, trace minerals in feed market drivers and trends, trace minerals in feed market major players, trace minerals in feed competitors' revenues, trace minerals in feed market positioning, and trace minerals in feed market growth across geographies. The trace minerals in feed market 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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