

Feed Mycotoxin Detoxifiers Market Report by Type (Binders, Bio-Transformers), Animal Type (Ruminant, Poultry, Swine, and Others), End User (Aquaculture, Feed Manufacturers, Farmers, Home-Mixers, and Others), and Region 2024-2032

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Abstracts

The global feed mycotoxin detoxifiers market size reached US\$ 2.5 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 4.5 Billion by 2032, exhibiting a growth rate (CAGR) of 6.5% during 2024-2032.

Feed mycotoxin detoxifiers refer to various additives that are added to animal feed to convert the toxins into less toxic products. They act as bio-transforming agents to prevent the contamination of feed by mycotoxins that can negatively impact animal health, leading to problems related to reproduction, performance, or organ damage, such as liver and kidney. In recent years, feed mycotoxin detoxifiers have gained traction among farmers as they help protect animals against numerous diseases and promote proper growth in livestock.

Feed Mycotoxin Detoxifiers Market Trends:

The expanding compound feed industry and the rising consumption of animal-based products, such as dairy, eggs and meat, represent the primary factors driving the market growth. Additionally, there has been a significant increase in the prevalence of mycotoxins in animal feed crops like maize due to unfavorable weather conditions. This, in confluence with the growing awareness regarding the benefits of feed mycotoxin detoxifiers among the farmers, is augmenting the product demand. Besides this, the escalating consumer demand for high-quality food and the shifting focus toward animal health are accelerating the adoption of mycotoxin detoxifiers in animal fodder. Moreover, the implementation of advanced animal husbandry practices to enhance

meat quality and the rising livestock population are propelling the market growth. Furthermore, the leading manufacturers are making heavy investments in research and development (R&D) activities to introduce nutritious feed additives and expand their product portfolio. Other factors, including the growing concerns regarding food safety, easy availability of raw materials, inflating consumer disposable incomes, and favorable government initiatives, are also creating a positive market outlook.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global feed mycotoxin detoxifiers market report, along with forecasts at the global, regional and country level from 2024-2032. Our report has categorized the market based on type, animal type and end user.

Breakup by Type:

- Binders
- Bentonite
- Clay
- Others
- Bio-Transformers
- Enzymes
- Yeasts
- Others

Breakup by Animal Type:

- Ruminant
- Poultry
- Swine
- Others

Breakup by End User:

- Aquaculture
- Feed Manufacturers
- Farmers
- Home-Mixers
- Others

Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Adiveter S L, Alltech Inc., Amino Pharma, Amlan International, Bluestar Adisseo Company, Cenzone Tech Inc., Impextraco N.V., Kemin Industries Inc., Koninklijke DSM N.V., Nutrex, Olmix Group, Perstorp Holding AB and Special Nutrients.

Key Questions Answered in This Report

1. What was the size of the global feed mycotoxin detoxifiers market in 2023?
2. What is the expected growth rate of the global feed mycotoxin detoxifiers market during 2024-2032?

3. What are the key factors driving the global feed mycotoxin detoxifiers market?
4. What has been the impact of COVID-19 on the global feed mycotoxin detoxifiers market?
5. What is the breakup of the global feed mycotoxin detoxifiers market based on the type?
6. What is the breakup of the global feed mycotoxin detoxifiers market based on the animal type?
7. What is the breakup of the global feed mycotoxin detoxifiers market based on end user?
8. What are the key regions in the global feed mycotoxin detoxifiers market?
9. Who are the key players/companies in the global feed mycotoxin detoxifiers market?

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