

Feed Pigments Market, Opportunity, Growth Drivers, Industry Trend Analysis and Forecast, 2024-2032

Market Report | 2024-08-16 | 200 pages | Global Market Insights

AVAILABLE LICENSES:

- Single User \$4850.00
- Multi User \$5350.00
- Enterprise User \$8350.00

Report description:

The Global Feed Pigments Market was valued at approximately USD 1.39 billion. Projections indicate a CAGR of over 6.3% from 2024 to 2032. Consumers often link the color of animal products to freshness, quality, and nutritional value. To cater to this perception, pigments enhance the natural hues of meat, poultry, eggs, and fish, making them more enticing to buyers. Industry innovations focus on microencapsulated pigments, which promise better stability and controlled release in animal diets. This technology ensures that livestock and aquaculture species optimally absorb and utilize these pigments, leading to enhanced coloration and health benefits. Additionally, sustainable pigment sources like algae and carotenoid-rich plant extracts are gaining traction. These advancements resonate with the consumer shift towards natural, additive-free products and bolster the efficiency and eco-friendliness of modern agricultural practices. For instance, in poultry farming, diets rich in carotenoids enhance egg yolk color and strengthen eggshells.

Consumers increasingly gravitate towards natural and organic choices, extending this demand to animal-derived foods. Such preferences propel the appetite for naturally sourced feed pigments, aligning seamlessly with clean label and sustainable practices. As consumers push for transparency in food production, there's a notable trend towards using feed pigments with straightforward labeling, emphasizing their sources and benefits. With a heightened focus on animal health and welfare, there's a growing adoption of feed pigments believed to offer health advantages. This rising trend is set to further accelerate market growth.

The overall feed pigments industry is classified based on type, source, livestock, application, and region.

Market segmentation by source includes natural and synthetic origins. In 2023, natural sources commanded a dominant market share of around 60%, with expectations for continued robust growth through 2032. The consumer shift towards natural, clean-label products drives the demand for pigments derived from fruits, vegetables, and plants. These naturally sourced pigments, often linked to health benefits, are gaining traction in the market. Such dynamics are poised to drive the feed pigments market's expansion in the foreseeable future.

Market segmentation by livestock includes swine, poultry, ruminants, aquatic animals, and others. In 2023, swine captured a leading market share, with projections of a 6.1% CAGR growth through 2032. The primary motivation for incorporating pigments

into swine diets is to enhance the visual appeal of pork products, notably pork skin and fat. These visual enhancements play a crucial role in shaping consumer perceptions and purchasing choices. Hence, the increasing emphasis on high-quality services and the rising adoption of feed pigments are set to propel business growth.

In 2023, the U.S. led the North American landscape, boasting a market share and revenue of USD 280 million. Projections indicate a robust expansion from 2024 to 2032. North American consumers link vibrant hues in animal products to attributes like freshness and quality. This perception fuels the demand for feed pigments, especially for enhancing the color of meat, eggs, and other animal-derived offerings. Given these dynamics, the feed pigments market in North America is poised for positive growth.

Table of Contents:

Report Content Chapter 1 Methodology & Scope 1.1 Market scope & definition 1.2 Base estimates & calculations 1.3 Forecast calculation 1.4 Data sources 1.4.1 Primary 1.4.2 Secondary 1.4.2.1 Paid sources 1.4.2.2 Public sources **Chapter 2 Executive Summary** 2.1 Industry 360 synopsis Chapter 3 Industry Insights 3.1 Industry ecosystem analysis 3.1.1 Key manufacturers 3.1.2 Distributors 3.1.3 Profit margins across the industry 3.2 Industry impact forces 3.2.1 Growth drivers 3.2.1.1 Growing animal feed industry 3.2.1.2 Adoption of new materials 3.2.1.3 Growing livestock industry 3.2.2 Market challenges 3.2.2.1 Regulatory Restrictions 3.2.2.2 Formulation Complexity 3.2.2.3 Fluctuations in raw material prices 3.2.3 Market opportunity 3.2.3.1 New opportunities 3.2.3.2 Growth potential analysis 3.3 Raw material landscape 3.3.1 Manufacturing trends 3.3.2 Technology evolution 3.3.2.1 Sustainable manufacturing 3.3.2.1.1 Green practices 3.3.2.1.2 Decarbonization 3.3.3 Sustainability in raw materials 3.3.4 Pricing trends (USD/Ton), 2021 - 2032

3.3.4.1 North America 3.3.4.2 Europe 3.3.4.3 Asia Pacific 3.3.4.4 Latin America 3.3.4.5 Middle East & Africa 3.4 Regulations & market impact 3.5 Porter's analysis 3.6 PESTEL analysis Chapter 4 Competitive Landscape, 2023 4.1 Company market share analysis 4.2 Competitive positioning matrix 4.3 Strategic outlook matrix Chapter 5 Market Size and Forecast, By Type, 2021-2032 (USD Billion, Tons) 5.1 Key trends 5.2 Carotenoids 5.3 Curcumin 5.4 Spirulina 5.5 Others Chapter 6 Market Size and Forecast, By Source, 2021-2032 (USD Billion, Tons) 6.1 Key trends 6.2 Synthetic 6.3 Natural Chapter 7 Market Size and Forecast, By Livestock, 2021-2032 (USD Billion, Tons) 7.1 Key trends 7.2 Swine 7.3 Poultry 7.4 Ruminants 7.5 Aquatic animals 7.6 Others Chapter 8 Market Size and Forecast, By Application, 2021-2032 (USD Billion, Tons) 8.1 Key trends 8.2 Egg yolk coloration 8.3 Poultry skin coloration 8.4 Fish flesh coloration 8.5 Pet food enhancement 8.6 Others Chapter 9 Market Size and Forecast, By Region, 2021-2032 (USD Billion, Tons) 9.1 Key trends 9.2 North America 9.2.1 U.S. 9.2.2 Canada 9.3 Europe 9.3.1 Germany 9.3.2 UK 9.3.3 France 9.3.4 Italy 9.3.5 Spain

9.3.6 Rest of Europe 9.4 Asia Pacific 9.4.1 China 9.4.2 India 9.4.3 Japan 9.4.4 South Korea 9.4.5 Australia 9.4.6 Rest of Asia Pacific 9.5 Latin America 9.5.1 Brazil 9.5.2 Mexico 9.5.3 Argentina 9.5.4 Rest of Latin America 9.6 MEA 9.6.1 Saudi Arabia 9.6.2 UAE 9.6.3 South Africa 9.6.4 Rest of MEA Chapter 10 Company Profiles 10.1 BASF SE 10.2 Royal DSM N.V. 10.3 Chr. Hansen Holding A/S 10.4 Kemin Industries, Inc. 10.5 Guangzhou Leader Bio-Technology Co., Ltd. 10.6 Behn Meyer Holding AG 10.7 Nutrex NV 10.8 D.D. Williamson & Co. Inc. (DDW) 10.9 Novus International, Inc. 10.10 Biorigin 10.11 Phytobiotics Futterzusatzstoffe GmbH 10.12 Synthite Industries Ltd. 10.13 Vitablend Nederland B.V. 10.14 Norel S.A.



Feed Pigments Market, Opportunity, Growth Drivers, Industry Trend Analysis and Forecast, 2024-2032

Market Report | 2024-08-16 | 200 pages | Global Market Insights

To place an Order with Scotts International:

- Print this form
- Complete the relevant blank fields and sign
- Send as a scanned email to support@scotts-international.com

ORDER FORM:

Select license	License		Price
	Single User		\$4850.00
	Multi User		\$5350.00
	Enterprise User		\$8350.00
		VAT	
		Total	

*Please circle the relevant license option. For any questions please contact support@scotts-international.com or 0048 603 394 346. []** VAT will be added at 23% for Polish based companies, individuals and EU based companies who are unable to provide a valid EU Vat Numbers.

Email*	Phone*	
First Name*	Last Name*	
Job title*		
Company Name*	EU Vat / Tax ID / NII	P number*
Address*	City*	
Zip Code*	Country*	
	Date	2025-05-10
	Signature	

Scotts International. EU Vat number: PL 6772247784 tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com