

Shrimp Feed Market Report by Type (Grower, Finisher, Starter), Ingredients (Soybean Meal, Fish Meal, Wheat Flour, Fish Oil, and Others), Additives (Vitamins and Proteins, Fatty Acids, Antioxidants, Feed Enzymes, Antibiotics, and Others), and Region 2025-2033

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Abstracts

The global shrimp feed market size reached USD 7.2 Billion in 2024. Looking forward, IMARC Group expects the market to reach USD 10.8 Billion by 2033, exhibiting a growth rate (CAGR) of 4.7% during 2025-2033. The market is experiencing steady growth driven by the rising global consumption of shrimp, expanding aquaculture activities, and the development of specialized and nutritionally enhanced feed variants to optimize production efficiency in the aquaculture industry.

Shrimp Feed Market Analysis:

Market Growth and Size: The market is experiencing robust growth, driven by an expanding aquaculture sector and rising consumer demand for shrimp products. The market size is anticipated to witness a steady increase, with a compound annual growth rate (CAGR) reflecting the positive growth.

Major Market Drivers: Key drivers of the market include an increasing global population, a growing preference for protein-rich diets, and rising awareness about the nutritional benefits of shrimp consumption. Additionally, advancements in aquaculture practices contribute to the market growth.

Technological Advancements: Ongoing technological advancements in feed formulation, production techniques, and feed additives are playing a pivotal role in enhancing the efficiency and sustainability of shrimp farming. Innovations such as

precision nutrition and functional feeds are becoming integral to the industry.

Industry Applications: The product finds diverse applications across various stages of shrimp farming, including larval, juvenile, and adult stages. Specialized formulations cater to the nutritional requirements at each growth stage, ensuring optimal health, growth, and product quality.

Key Market Trends: Notable trends in the market include the increasing use of alternative protein sources, sustainable and eco-friendly feed formulations, and the integration of digital technologies for precision farming and data-driven decision-making.

Geographical Trends: Geographically, Asia-Pacific dominates the market. However, other regions, such as Latin America and Africa, are witnessing a rise in shrimp production, driving regional variations in market dynamics.

Competitive Landscape: The market exhibits a competitive landscape with key players focusing on research and development, strategic partnerships, and mergers to gain a competitive edge. Companies are emphasizing product quality, sustainability, and cost-effectiveness to strengthen their market position.

Challenges and Opportunities: Challenges in the market include fluctuations in raw material prices, environmental concerns related to intensive aquaculture, and disease outbreaks. However, these challenges also present opportunities for innovation, biosecurity measures, and the development of disease-resistant shrimp breeds.

Future Outlook: The future outlook for the market remains positive, driven by increasing aquaculture activities, technological advancements, and a rising global demand for sustainably sourced seafood. Continued emphasis on research and development is expected to shape the industry's evolution and foster long-term growth.

Shrimp Feed Market Trends:

Increasing global consumption of shrimp

The growth of the market is strongly driven by the increasing global demand for shrimp as a staple in seafood consumption. As a popular and highly sought-after seafood product, shrimp has become a major component of diverse cuisines worldwide. This rise in demand is influenced by factors such as changing dietary preferences, increased consumer awareness of the health benefits of seafood, and the growing middle-class

population with higher disposable incomes. The escalating demand for shrimp places significant pressure on the aquaculture industry to enhance production efficiency, emphasizing the pivotal role of specialized products in meeting this rising global consumption trend.

Expansion of shrimp aquaculture

The expansion of shrimp aquaculture is a key factor driving the growth of the market. Shrimp farming has witnessed substantial growth as a viable and economically lucrative alternative to wild shrimp harvesting. The aquaculture industry has responded to the increasing demand by expanding shrimp farming operations globally. This expansion requires efficient and nutritionally optimized feeds to ensure healthy and rapid growth, meeting the market demand. The continuous development of aquaculture infrastructure and the adoption of modern farming practices contribute to the increasing need for high-quality feeds to support sustainable and intensified shrimp production.

Rapid advancements in sustainable farming practices

The market is experiencing growth due to advancements in sustainable farming practices within the aquaculture industry. With concerns about environmental impact and resource conservation, there is a significant shift towards sustainable and responsible aquaculture. Shrimp farmers are adopting eco-friendly practices, such as integrated multitrophic aquaculture and organic shrimp farming. In this context, specialized feeds play a crucial role, providing balanced nutrition while minimizing the environmental footprint of shrimp farming. The emphasis on sustainability not only meets market demands for responsibly sourced seafood but also promotes the development and adoption of innovative and eco-conscious feed formulations.

Shrimp Feed Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the market, along with forecasts at the global and regional levels for 2025-2033. Our report has categorized the market based on type, ingredients, and additives.

Breakup by Type:

Grower

Finisher

Starter

Grower account for the majority of the market share

The report has provided a detailed breakup and analysis of the market based on the type. This includes grower, finisher, and starter. According to the report, grower represented the largest segment.

The grower segment dominates the market, primarily fueled by the critical role it plays in the shrimp production cycle. Grower feeds are specifically formulated to meet the nutritional needs of juvenile shrimp during the crucial growth phase. As shrimp progress from postlarvae to larger sizes, the demand for grower feeds intensifies. The emphasis on optimizing growth rates, enhancing survival rates, and ensuring overall health during this critical stage positions the grower segment as a key driver, reflecting the industry's focus on efficient and sustainable shrimp farming practices.

On the other hand, the finisher is a significant contributor to the growth of the market. Finisher feeds are tailored to meet the nutritional requirements of mature shrimp during the latter stages of the production cycle. As shrimp approach harvest size, the demand for finisher feeds intensifies to support optimal weight gain, muscle development, and overall quality. The finisher segment's prominence underscores the industry's commitment to providing specialized nutrition that maximizes yields and ensures the production of high-quality shrimp for the market, addressing the specific needs of shrimp nearing the end of the farming cycle.

While the starter segment plays a crucial role in initiating the shrimp production cycle, its impact on overall market growth is notable. Starter feeds are formulated to meet the nutritional requirements of newly hatched shrimp postlarvae, ensuring a healthy start to their life cycle. As hatcheries and shrimp farmers focus on achieving robust early-stage growth, the demand for high-quality starter feeds increases. The starter segment's significance lies in its foundational role in shaping the health and growth trajectory of shrimp, contributing to the overall success and sustainability of shrimp farming practices in the market.

Breakup by Ingredients:

Soybean Meal

Fish Meal

Wheat Flour

Fish Oil

Others

Soybean meal holds the largest share of the industry

A detailed breakup and analysis of the market based on the ingredients have also been provided in the report. This includes soybean meal, fish meal, wheat flour, fish oil, and others. According to the report, soybean meal accounted for the largest market share.

Soybean meal stands out as the dominant ingredient in the market, playing a pivotal role in formulating nutritionally balanced feeds. Known for its rich protein content, soybean meal is a key source of amino acids essential for shrimp growth and health. Its widespread use is attributed to its cost-effectiveness, availability, and sustainability compared to other protein sources. As the aquaculture industry prioritizes sustainable and plant-based protein solutions, soybean meal's dominance reflects its versatility in meeting the nutritional requirements of shrimp, aligning with the industry's emphasis on environmentally conscious and economically viable feed formulations.

On the other hand, fish meal remains a significant ingredient, contributing to the market's formulation diversity. Recognized for its high-quality protein, essential fatty acids, and micronutrients, fish meal enhances the palatability and nutritional profile of shrimp feeds. While facing sustainability concerns and price volatility, fish meal remains valued for its unique nutritional composition. Its substantial contribution reflects the industry's commitment to maintaining a balanced and effective diet for optimal shrimp growth and health, acknowledging the distinctive nutritional benefits derived from marine sources.

Wheat flour holds a notable position among the ingredients, providing a source of carbohydrates and serving as a binder in feed formulations. As a cost-effective and widely available ingredient, wheat flour complements the protein components in shrimp feeds, contributing to the overall nutritional balance. Its role extends beyond nutritional support, influencing the physical characteristics and pellet quality. The utilization of

wheat flour in feed formulations highlights the industry's emphasis on achieving a holistic and economically viable approach to shrimp nutrition, acknowledging the importance of a well-rounded diet for sustainable shrimp farming.

Fish oil remains a key ingredient in shrimp feeds due to its nutritional significance, particularly as a source of omega-3 fatty acids. These fatty acids play a crucial role in supporting shrimp growth, health, and the development of essential tissues. Despite concerns related to overfishing and sustainability, fish oil's irreplaceable contribution to the nutritional profile remains significant. The industry acknowledges the need for responsible sourcing and seeks alternatives, but fish oil's inclusion underscores the ongoing importance of ensuring optimal nutrition for shrimp, reflecting a balance between sustainability considerations and nutritional requirements.

Breakup by Additives:

Vitamins and Proteins

Fatty Acids

Antioxidants

Feed Enzymes

Antibiotics

Others

Vitamins and proteins represent the leading market segment

The report has provided a detailed breakup and analysis of the market based on the additives. This includes vitamins and proteins, fatty acids, antioxidants, feed enzymes, antibiotics, and others. According to the report, vitamins and proteins represented the largest segment.

The market is prominently led by vitamins and proteins due to their crucial role in supporting the nutritional needs of shrimp. Vitamins play a vital function in metabolic processes, immunity, and overall health, ensuring robust growth and disease resistance in shrimp. Proteins, essential for muscle development and tissue repair, are integral

components of shrimp diets. The dominance of vitamins and proteins in additives reflects the industry's emphasis on formulating feeds that address the specific nutritional requirements of shrimp, contributing to enhanced performance and the production of high-quality, market-ready shrimp.

On the other hand, fatty acids emerge as a significant component among additives, playing a pivotal role in supporting various physiological functions. Omega-3 fatty acids, in particular, contribute to the development of essential tissues, immune response, and reproductive health in shrimp. The market recognizes the importance of incorporating fatty acids to ensure a well-balanced and nutritionally complete shrimp diet. This trend aligns with the industry's commitment to achieving optimal growth rates and the production of shrimp with desirable nutritional profiles, meeting consumer preferences for healthy and omega-3 enriched seafood products.

Antioxidants hold a key position as additives, contributing to both the health of the shrimp and the preservation of feed quality. These compounds play a crucial role in mitigating oxidative stress, supporting the immune system of shrimp, and enhancing overall health. Additionally, antioxidants contribute to the preservation of feed by preventing the oxidation of sensitive feed components. The significance of antioxidants in shrimp feed additives reflects the industry's dual focus on promoting shrimp well-being and maintaining the integrity and shelf life of the formulated feeds.

Feed enzymes play a vital role in enhancing the digestibility, contributing to improved nutrient absorption and feed efficiency. Enzymes such as proteases, lipases, and carbohydrases assist in breaking down complex feed components, making nutrients more accessible to shrimp for absorption. The inclusion of feed enzymes aligns with the industry's commitment to optimizing feed utilization, reducing waste, and achieving sustainable and cost-effective shrimp production. This trend emphasizes the importance of feed formulation precision and efficiency in modern shrimp farming practices.

While antibiotics have historically been used in shrimp feeds to prevent and control diseases, there is a growing awareness and emphasis on responsible antibiotic use. The industry recognizes the need to balance disease management with concerns related to antibiotic resistance and environmental impact. Consequently, the use of antibiotics as additives is becoming more judicious and targeted, reflecting a broader industry shift towards alternative disease management strategies and a commitment to sustainable and responsible aquaculture practices.

Breakup by Region:

Asia Pacific

Latin America

Europe

North America

Middle East and Africa

Asia Pacific leads the market, accounting for the largest shrimp feed market share

The market research report has also provided a comprehensive analysis of all the major regional markets, which include Asia Pacific, Latin America, Europe, North America, and the Middle East and Africa. According to the report, Asia Pacific accounted for the largest market share.

Asia Pacific stands as the dominant region in the market, accounting for the largest market share. This is attributed to the region's pivotal role in global aquaculture, particularly shrimp farming. Countries like China, India, Vietnam, Thailand, and Indonesia are major contributors to shrimp production in the region. The favorable climatic conditions, abundant water resources, and robust aquaculture infrastructure contribute to Asia Pacific's prominence. Additionally, the region's strategic focus on technological advancements in shrimp farming practices, including specialized feed formulations, positions Asia Pacific as a leader in the market, reflecting its significant contribution to the global aquaculture industry.

Latin America has become a significant player in the market. Favored by extensive coastlines, these countries have witnessed a rise in shrimp farming. Latin America's participation is further fueled by a commitment to sustainable aquaculture practices and the adoption of advanced technologies, contributing to its expanding role in the global market. In addition to its favorable coastlines, Latin America's prominence in the market is bolstered by a commitment to sustainable aquaculture practices. Countries are actively embracing eco-friendly initiatives to ensure responsible shrimp farming. The adoption of advanced technologies, including precision aquaculture and innovative feed formulations, enhances efficiency and productivity in shrimp cultivation. Latin America's strategic focus on environmental stewardship not only aligns with global sustainability goals but also positions the region as a leader in shaping the future of shrimp farming.

The collaborative efforts between industry stakeholders and governmental support contribute to Latin America's significant and expanding role in the global market.

Europe is significantly contributing to the market growth. The region emphasizes sustainable aquaculture, aligning with consumer preferences for responsibly sourced seafood. Europe's growing demand for high-quality shrimp feeds reflects its commitment to advancing aquaculture practices and meeting the evolving needs of the market. The region's growing demand for high-quality shrimp feeds is indicative of its proactive stance in advancing aquaculture practices. This commitment resonates with the changing market dynamics, positioning Europe as a key influencer in shaping the industry towards more sustainable and consumer-conscious shrimp farming practices.

North America, encompassing the United States and Canada, significantly contributes to the market. The region's diverse aquaculture sector, including notable shrimp farming developments, propels the demand for nutritionally optimized feeds. North America's impact on the global AS industry is characterized by a focus on sustainable practices and the pursuit of innovation in aquaculture.

The Middle East and Africa are emerging players in the shrimp feed sector. Fueled by favorable geographic conditions and a drive to enhance food security, the region is witnessing a growing demand for specialized feeds. As shrimp farming expands, the Middle East and Africa demonstrate potential as significant contributors to the global shrimp feed market, showcasing an emerging presence in the sector.

Leading Key Players in the Shrimp Feed Industry:

The key players in the market are driving growth through strategic initiatives, technological innovation, and a focus on sustainability. Leading companies invest in research and development to formulate specialized feeds that cater to the unique nutritional needs of shrimp at various stages of growth. They engage in strategic partnerships with aquaculture farmers to provide comprehensive solutions, from feed supply to technical support. Adoption of advanced technologies, such as precision aquaculture and data analytics, enhances feed efficiency and production outcomes. Moreover, major players prioritize sustainability by incorporating responsibly sourced ingredients and environmentally friendly farming practices. Their commitment to quality, innovation, and sustainability not only propels their own market share but also shapes the industry, influencing global aquaculture practices towards more efficient and eco-conscious shrimp farming.

The market research report has provided a comprehensive analysis of the competitive landscape. Detailed profiles of all major companies have also been provided. Some of the key players in the market include:

Charoen Pokphand Group Company, Ltd.

Cargill, Incorporated

Nutreco N.V.

BioMar Group A/S

Guangdong Yuehai Feeds Group Co., Ltd.

Key Questions Answered in This Report

- 1.How big is the shrimp feed market?
- 2.What is the expected growth rate of the global shrimp feed market during 2025-2033?
- 3.What are the key factors driving the global shrimp feed market?
- 4.What has been the impact of COVID-19 on the global shrimp feed market?
- 5.What is the breakup of the global shrimp feed market based on the type?
- 6.What is the breakup of the global shrimp feed market based on the ingredients?
- 7.What is the breakup of the global shrimp feed market based on additives?
- 8.What are the key regions in the global shrimp feed market?
- 9.Who are the key players/companies in the global shrimp feed market?

Contents

?1 Preface

2 SCOPE AND METHODOLOGY

2.1 Objectives of the Study

2.2 Stakeholders

2.3 Data Sources

2.3.1 Primary Sources

2.3.2 Secondary Sources

2.4 Market Estimation

2.4.1 Bottom-Up Approach

2.4.2 Top-Down Approach

2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

4.1 Overview

4.2 Key Industry Trends

5 GLOBAL SHRIMP FEED INDUSTRY

5.1 Market Overview

5.2 Market Performance

5.2.1 Volume Trends

5.2.2 Value Trends

5.3 Impact of COVID-19

5.4 Price Analysis

5.4.1 Key Price indicators

5.4.2 Price Structure

5.4.3 Price Trends

5.5 Market Breakup by Type

5.6 Market Breakup by Ingredients

5.7 Market Breakup by Additives

5.8 Market Breakup by Region

5.9 Market Forecast

5.10 SWOT Analysis

5.10.1 Overview

5.10.2 Strengths

5.10.3 Weaknesses

5.10.4 Opportunities

5.10.5 Threats

5.11 Value Chain Analysis

5.11.1 Overview

5.11.2 Input Suppliers

5.11.3 Shrimp Feed Manufacturers

5.11.4 Marketing

5.11.5 Distribution

5.11.6 Export

5.11.7 End-Use

5.12 Porters Five Forces Analysis

5.12.1 Overview

5.12.2 Bargaining Power of Buyers

5.12.3 Bargaining Power of Suppliers

5.12.4 Degree of Rivalry

5.12.5 Threat of New Entrants

5.12.6 Threat of Substitutes

6 MARKET BREAKUP BY TYPE

6.1 Grower

6.1.1 Market Trends

6.1.2 Market Forecast

6.2 Finisher

6.2.1 Market Trends

6.2.2 Market Forecast

6.3 Starter

6.3.1 Market Trends

6.3.2 Market Forecast

7 MARKET BREAKUP BY INGREDIENTS

7.1 Soybean Meal

7.1.1 Market Trends

7.1.2 Market Forecast

7.2 Fish Meal

7.2.1 Market Trends

7.2.2 Market Forecast

7.3 Wheat Flour

7.3.1 Market Trends

7.3.2 Market Forecast

7.4 Fish Oil

7.4.1 Market Trends

7.4.2 Market Forecast

7.5 Others

7.5.1 Market Trends

7.5.2 Market Forecast

8 MARKET BREAKUP BY ADDITIVES

8.1 Vitamins and Proteins

8.1.1 Market Trends

8.1.2 Market Forecast

8.2 Fatty Acids

8.2.1 Market Trends

8.2.2 Market Forecast

8.3 Antioxidants

8.3.1 Market Trends

8.3.2 Market Forecast

8.4 Feed Enzymes

8.4.1 Market Trends

8.4.2 Market Forecast

8.5 Antibiotics

8.5.1 Market Trends

8.5.2 Market Forecast

8.6 Others

8.6.1 Market Trends

8.6.2 Market Forecast

9 MARKET BREAKUP BY KEY REGION

9.1 Asia-Pacific

9.1.1 Market Trends

9.1.2 Market Forecast

9.2 Latin America

9.2.1 Market Trends

9.2.2 Market Forecast

9.3 Europe

9.3.1 Market Trends

9.3.2 Market Forecast

9.4 North America

9.4.1 Market Trends

9.4.2 Market Forecast

9.5 Middle East and Africa

9.5.1 Market Trends

9.5.2 Market Forecast

10 SHRIMP FEED MANUFACTURING PROCESS

10.1 Product Overview

10.2 Raw Material Requirements

10.3 Manufacturing Process

10.4 Various Types of Unit Operations Involved

10.5 Key Success and Risk Factors

11 COMPETITIVE LANDSCAPE

11.1 Market Structure

11.2 Key Players

11.3 Key Players Profiles

11.3.1 Charoen Pokphand Group Company, Ltd.

11.3.2 Cargill, Incorporated

11.3.3 Nutreco N.V.

11.3.4 BioMar Group A/S

11.3.5 Guangdong Yuehai Feeds Group Co., Ltd.

List Of Tables

LIST OF TABLES

Table 1: Global: Shrimp Feed Market: Key Industry Highlights, 2024 and 2033

Table 2: Global: Shrimp Feed Market Forecast: Breakup by Type (in '000 Tons), 2025-2033

Table 3: Global: Shrimp Feed Market Forecast: Breakup by Ingredient (in '000 Tons), 2025-2033

Table 4: Global: Shrimp Feed Market Forecast: Breakup by Additives (in '000 Tons), 2025-2033

Table 5: Global: Shrimp Feed Market Forecast: Breakup by Region (in '000 Tons), 2025-2033

Table 6: Shrimp Feed Manufacturing: Raw Material Requirements

Table 7: Global: Shrimp Feed Market: Competitive Landscape

Table 8: Global: Shrimp Feed Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: Shrimp Feed Market: Major Drivers and Challenges

Figure 2: Global: Shrimp Feed Market: Production Volume (in Million Tons), 2019-2024

Figure 3: Global: Shrimp Feed Market: Production Value (in Billion USD), 2019-2024

Figure 4: Shrimp Feed Market: Price Structure

Figure 5: Global: Shrimp Feed Market: Average Prices (in USD/Ton), 2019-2033

Figure 6: Global: Shrimp Feed Market: Breakup by Type (in %), 2024

Figure 7: Global: Shrimp Feed Market: Breakup by Ingredients (in %), 2024

Figure 8: Global: Shrimp Feed Market: Breakup by Additives (in %), 2024

Figure 9: Global: Shrimp Feed Market: Breakup by Region (in %), 2024

Figure 10: Global: Shrimp Feed Market Forecast: Production Volume (in Million Tons), 2025-2033

Figure 11: Global: Shrimp Feed Market Forecast: Production Value (in Billion USD), 2025-2033

Figure 12: Global: Shrimp Feed Industry: SWOT Analysis

Figure 13: Global: Shrimp Feed Industry: Value Chain Analysis

Figure 14: Global: Shrimp Feed Industry: Porter's Five Forces Analysis

Figure 15: Global: Grower Type Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 16: Global: Grower Type Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 17: Global: Finisher Type Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 18: Global: Finisher Type Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 19: Global: Starter Type Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 20: Global: Starter Type Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 21: Global: Soybean Meal Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 22: Global: Soybean Meal Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 23: Global: Fish Meal Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 24: Global: Fish Meal Based Shrimp Feed Market Forecast: Production Volume

(in '000 Tons), 2025-2033

Figure 25: Global: Wheat Flour Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 26: Global: Wheat Flour Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 27: Global: Fish Oil Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 28: Global: Fish Oil Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 29: Global: Other Ingredient Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 30: Global: Other Ingredient Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 31: Global: Vitamin and Protein Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 32: Global: Vitamin and Protein Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 33: Global: Fatty Acid Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 34: Global: Fatty Acid Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 35: Global: Antioxidant Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 36: Global: Antioxidant Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 37: Global: Feed Enzyme Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 38: Global: Feed Enzyme Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 39: Global: Antibiotics Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 40: Global: Antibiotics Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 41: Global: Other Additive Based Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 42: Global: Other Additive Based Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 43: Asia Pacific: Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 44: Asia Pacific: Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 45: Latin America: Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 46: Latin America: Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 47: Europe: Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 48: Europe: Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 49: North America: Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 50: North America: Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 51: Middle East and Africa: Shrimp Feed Market: Production Volume (in '000 Tons), 2019 & 2024

Figure 52: Middle East and Africa: Shrimp Feed Market Forecast: Production Volume (in '000 Tons), 2025-2033

Figure 53: Shrimp Feed Manufacturing Plant: Detailed Process Flow

Figure 54: Global: Shrimp Feed Market: Breakup by Key Players (in %)

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