

Tilapia Market Report by Farmed Vs Wild Capture (Farmed, Wild Capture), Species (Nile Tilapia, Tilapias Nei, Blue Nile Tilapia, Mozambique Tilapia, and Others), Product (Frozen Fillets, Whole Fish, Fresh Fillets, and Others), Sector (Institutional, Retail), and Region 2024-2032

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Abstracts

The global tilapia market size reached US\$ 8.6 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 11.3 Billion by 2032, exhibiting a growth rate (CAGR) of 3% during 2024-2032. The market is experiencing steady growth driven by demand for affordable, high-protein food sources, particularly in developing countries, the rising supportive government policies, encompassing subsidies and export incentives, and continuous technological advancements in aquaculture across the globe.

Tilapia Market Analysis:

Market Growth and Size: The global market is experiencing robust growth, driven by an escalating demand for affordable protein sources. This market's expansion is particularly pronounced in developing regions where economic growth is leading to increased consumption of protein-rich foods. The industry's market size is expanding, reflecting its rising prominence in the global seafood trade.

Technological Advancements: Significant advancements in aquaculture technologies are catalyzing the growth of the market. Innovations in breeding, feed efficiency, and disease management are enhancing production efficiency and fish quality. The development of genetically improved tilapia strains is a notable advancement, promoting faster growth and disease resistance.

Industry Applications: Tilapia's versatility in culinary applications is contributing to its

widespread industry adoption. Its mild flavor and firm texture make it suitable for various cooking methods, enhancing its appeal in the food service sector. Furthermore, its nutritional profile aligns with the health-conscious trends in the food industry, broadening its application in both retail and institutional food services.

Key Market Trends: The market is marked by a trend towards sustainable and environmentally friendly farming practices, responding to consumer and regulatory demands. Additionally, there is a growing trend of organic and holistic farming systems, such as aquaponics, which combine fish farming with hydroponic plant cultivation.

Geographical Trends: The highest demand and growth rates are observed in Asia and Africa, regions with rapidly expanding populations and increasing per capita income. Latin America, particularly Brazil, is also emerging as a significant player in both production and consumption. In contrast, developed markets such as North America and Europe are witnessing a steady increase in demand, driven by health-conscious consumers.

Competitive Landscape: The market is characterized by a mix of large multinational corporations and small-scale local producers. The competition is intensifying as companies invest in technology and expand their market reach. Key players are focusing on strategic partnerships and supply chain optimization to maintain competitiveness.

Challenges and Opportunities: The industry faces challenges such as vulnerability to diseases and environmental concerns related to intensive farming practices. However, these challenges present opportunities for innovation in sustainable farming techniques and disease-resistant fish strains. Additionally, the expanding global market opens avenues for export-oriented growth strategies, particularly for countries with abundant tilapia resources.

Tilapia Market Trends:

Growing Demand for Affordable Protein Sources

The global market is experiencing significant growth, driven largely by the increasing demand for affordable protein sources. Tilapia, known for its low fat and high protein content, emerges as a cost-effective alternative to more expensive meats. This demand is particularly pronounced in developing regions where rising populations and growing middle classes seek nutritious, budget-friendly food options. Additionally, its adaptability to diverse culinary practices also contributes to its widespread popularity, making it a staple in various cultural diets. Along with this, the ease of farming, requiring relatively low inputs, complements its appeal to producers, particularly in areas where resources for more intensive aquaculture are limited.

Advancements in Aquaculture Practices

The market is further propelled by significant advancements in aquaculture practices. Innovations in breeding techniques, feed efficiency, and disease control have considerably improved tilapia farming efficiency, leading to higher yields and better-quality fish. These advancements are critical in meeting the escalating global demand while ensuring sustainable practices. In addition, enhanced aquaculture technology is enabling farmers to minimize environmental impact, a factor increasingly important to consumers and regulatory bodies. Furthermore, the development of genetically improved strains of tilapia is resulting in faster growth rates and improved resistance to diseases, making its farming more economically viable and attractive to investors and new entrants in the market.

Supportive Government Policies and Export Incentives

Governments across various nations have recognized the potential of the market to enhance economic growth and food security. As a result, there has been an increase in supportive policies, including subsidies, research funding, and training programs for tilapia farmers. These initiatives aim to enhance production capacity and market competitiveness. In confluence with this, export incentives have been crucial in expanding the reach of tilapia products to international markets. Countries with abundant resources are leveraging export-oriented strategies to penetrate high-demand regions, thereby fostering global trade relationships. These government interventions stimulate domestic tilapia industries and contribute to stabilizing global food supplies, particularly in areas prone to protein scarcity.

Tilapia Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the market, along with forecasts at the global, regional, and country levels for 2024-2032. Our report has categorized the market based on farmed vs wild capture, species, product and sector.

Breakup by Farmed Vs Wild Capture:

Farmed

Wild Capture

Farmed accounts for the majority of the market share

The report has provided a detailed breakup and analysis of the market based on the farmed vs wild capture. This includes farmed and wild capture. According to the report, farmed represented the largest segment.

The farmed segment dominates the market, accounting for a substantial majority of the total production and consumption. This segment's growth can be supported by the controlled and efficient production methods in aquaculture farms, which allow for consistent quality and supply. Farmed benefit from advancements in aquaculture technology, including improved breeding techniques, feed formulations, and disease management, leading to higher yields and cost-effectiveness. Additionally, the scalability of its farming is enabling producers to meet the growing global demand, particularly in areas with rising protein consumption. Furthermore, farming practices are evolving to address environmental and sustainability concerns, with innovations such as recirculating aquaculture systems and integrated farming approaches.

While significantly smaller in scale compared to the farmed segment, wild capture still plays a role in the global market. This segment primarily consists of tilapia harvested from natural freshwater bodies such as lakes, rivers, and reservoirs. Wild capture is often marketed for its natural and organic qualities, appealing to a niche consumer segment that prefers wild-caught fish due to perceived nutritional and ecological benefits. In addition, it continues to hold cultural and economic significance in certain regions, particularly where it is part of traditional fishing practices and local diets.

Breakup by Species:

- Nile Tilapia
- Tilapias Nei
- Blue Nile Tilapia
- Mozambique Tilapia
- Others

A detailed breakup and analysis of the market based on the species have also been provided in the report. This includes Nile Tilapia, Tilapias Nei, Blue Nile Tilapia, Mozambique Tilapia, and Others.

Nile Tilapia is the leading species within the market, highly favored for its rapid growth, adaptability to various farming environments, and pleasant taste. This species is predominant in both intensive and semi-intensive aquaculture systems due to its hardiness and efficiency in converting feed into protein. Its widespread cultivation is

attributed to its tolerance to a range of water quality conditions and its resistance to many common fish diseases. Its dominance in farming is also bolstered by extensive research and genetic improvements, making it a preferred choice for commercial aquaculture operations seeking reliable yields and consistent quality.

"Tilapias nei" is a term used in fishery statistics to categorize tilapia species not individually reported, often encompassing various lesser-known or locally farmed species. This segment is more prevalent in small-scale, artisanal, or traditional fishing practices, particularly in regions where specific species have not been extensively studied or selectively bred.

The Blue Nile Tilapia, though less commonly farmed than the Nile Tilapia, holds its niche in the market. This species is known for its robustness and is often farmed in areas with suboptimal conditions. It can tolerate lower oxygen levels and cooler temperatures, making it suitable for regions with varying environmental conditions.

Mozambique Tilapia is another key species in the market, renowned for its ability to thrive in brackish and saline waters, a trait not commonly found in other species. This characteristic makes it particularly suitable for coastal and estuarine aquaculture. It is often favored in subsistence and small-scale commercial farming, especially in regions where salinity is a limiting factor for other tilapia species.

Breakup by Product:

- Frozen Fillets
- Whole Fish
- Fresh Fillets
- Others

The report has provided a detailed breakup and analysis of the market based on the product. This includes frozen fillets, whole fish, fresh fillets, and others.

The frozen fillets segment occupies a significant portion of the market, appealing largely to consumers seeking convenience and longer shelf life. They offer versatility and ease of preparation, making them a popular choice in both retail and food service sectors. This segment benefits from advanced freezing technologies that preserve the fish's quality, nutritional value, and flavor. Its global distribution is facilitated by efficient cold chain logistics, enabling this segment to reach a broad international market. Its prominence is further supported by the growing consumer preference for ready-to-cook

seafood products, which aligns well with the busy lifestyles of many urban consumers.

The whole fish segment of the market caters to consumers who prefer traditional and cultural methods of fish preparation. This form is particularly popular in regions where fresh seafood is a dietary staple and where consumers value the authenticity of preparing and cooking fish in its entirety. It is often sold fresh or live in these markets, especially in local fish markets and in regions close to tilapia farms. The demand for whole fish is also supported by specific culinary practices that favor cooking the fish whole, either for flavor or presentation purposes.

Fresh fillets represent a premium segment in the market, particularly appealing to health-conscious consumers and high-end food service establishments. This segment emphasizes the freshness and quality of the product, often commanding a higher price point. They are preferred for their texture and flavor, considered superior to frozen alternatives by many consumers. The distribution of fresh fillets is more geographically limited due to the need for rapid transport and refrigeration to maintain quality, making this segment more prevalent in regions with ready access to tilapia production facilities.

Breakup by Sector:

Institutional

Retail

A detailed breakup and analysis of the market based on the sector have also been provided in the report. This includes institutional and retail.

The institutional sector of the market encompasses a wide range of entities such as schools, hospitals, military bases, and food service providers for large organizations. This segment demands bulk quantities of it, often prioritizing cost-effectiveness and consistent supply over specific product attributes. Its versatility in terms of preparation and its nutritional profile makes it a preferred choice in these settings, particularly where health and dietary considerations are important. Institutional buyers may opt for various forms, including frozen fillets and whole fish, depending on their specific preparation and storage capabilities. This sector is also influenced by governmental and organizational policies, such as those promoting healthy eating or sustainable sourcing, which can drive the demand for products sourced from environmentally responsible aquaculture practices.

The retail sector in the market is primarily composed of supermarkets, grocery stores,

and specialty fish markets, catering directly to the end consumer. This segment offers a range of products including fresh and frozen fillets, whole fish, and value-added products such as seasoned or breaded fillets. In addition, consumer preferences in the retail sector are diverse, influenced by factors such as convenience, health consciousness, culinary trends, and price sensitivity. Moreover, retailers play a crucial role in influencing consumer choices through marketing, product placement, and providing information about the origins and sustainability of the products.

Breakup by Region:

- China
- Indonesia
- Egypt
- Bangladesh
- Philippines
- Brazil
- Thailand
- Others

China leads the market, accounting for the largest tilapia market share.

The market research report has also provided a comprehensive analysis of all the major regional markets, which include China, Indonesia, Egypt, Bangladesh, Philippines, Brazil, Thailand, and Others. According to the report, China accounted for the largest market share.

China is the largest segment in the global market, both as a producer and a consumer. The country's extensive aquaculture industry, supported by government initiatives and advancements in farming technologies, is making it a world leader. Chinese consumers have a strong preference for freshwater fish, which is often consumed as whole fish in traditional dishes. The domestic market is complemented by a significant export sector, supplying tilapia to international markets. Additionally, China is at the forefront of research and development in its breeding, disease control, and sustainable farming practices, further solidifying its dominant position in the market.

Indonesia represents a significant segment of the market, with its vast archipelago offering ideal conditions for both freshwater and brackish water aquaculture. Its farming in Indonesia is a crucial part of the rural economy, contributing to food security and livelihoods. The Indonesian market is characterized by a combination of small-scale,

traditional farming and more intensive, commercial operations. The domestic demand for tilapia is strong, with a growing interest in value-added products such as seasoned and breaded tilapia.

Egypt is a key player in the market, particularly in the context of the Middle East and Africa. The country's Nile Delta and Valley provide fertile grounds for tilapia farming. It is a staple in the Egyptian diet, often consumed as whole fish. The government's support for aquaculture development, including investments in fish farming infrastructure and training, is enhancing production.

In Bangladesh, its farming has seen significant growth, becoming an important part of the country's aquaculture industry. It is valued for its affordability and nutritional benefits, making it popular among consumers. The market in Bangladesh is characterized by a mix of smallholder farms and emerging commercial operations. The government's encouragement of aquaculture for economic development and food security has positively impacted the growth of the tilapia sector.

The Philippines has a market, with its extensive inland water bodies providing ideal conditions for aquaculture. It is a preferred fish among Filipinos, known for its mild taste and versatility in local cuisines. The industry is supported by government initiatives aimed at increasing production and improving farming techniques.

Brazil's market is one of the largest in Latin America, driven by the country's vast freshwater resources and growing domestic demand for fish. Brazilian consumers are increasingly turning to tilapia as a healthier protein alternative. The industry is marked by both small-scale family operations and large commercial farms.

Thailand is an important player in the global market, known for its high-quality tilapia production. The country's well-developed aquaculture industry is supported by advanced farming technologies and strict quality control measures. While the domestic market is strong, Thailand is also a significant exporter, particularly processed products like frozen fillets.

Other regions contributing to the global market include countries in Africa, Latin America, and Southeast Asia, each with its unique market dynamics. In Africa, countries such as Uganda and Ghana are emerging as significant producers, focusing on meeting domestic demand and improving food security. In Latin America, nations including Colombia and Honduras are expanding their industries, with a focus on both domestic consumption and exports. Southeast Asian countries, aside from Indonesia and the

Philippines, are also developing their tilapia sectors, leveraging their natural resources and growing regional demand.

Leading Key Players in the Tilapia Industry:

Key players in the global market are actively engaging in various strategic initiatives to strengthen their market positions. These include investments in research and development for improved tilapia strains and more efficient farming practices, aimed at enhancing productivity and sustainability. Many are focusing on expanding their market reach through partnerships, mergers, and acquisitions, enabling them to access new markets and distribution channels. Additionally, there is a notable emphasis on adopting environmentally responsible and socially sustainable practices, responding to increasing consumer and regulatory demands for ethically produced seafood. Companies are also leveraging advanced technology in aquaculture operations and supply chain management to improve quality control and reduce operational costs. The adoption of certification programs and transparency in sourcing and production processes is becoming increasingly common, helping these key players differentiate their products in a competitive market.

The competitive landscape of the market has been examined in the report, along with the detailed profiles of the major players operating in the industry.

Key Questions Answered in This Report

1. What is the expected growth rate of the global tilapia market?
2. What are the key factors driving the global tilapia market?
3. What has been the impact of COVID-19 on the global tilapia market?
4. What is the breakup of the global tilapia market based on the capture type?
5. What is the breakup of the global tilapia market based on the species?
6. What is the breakup of the global tilapia market based on the product?
7. What is the breakup of the global tilapia market based on the sector?
8. What are the key regions in the global tilapia 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 TILAPIA MARKET

- 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 Market Breakup by Farmed Vs Wild Capture
- 5.5 Market Breakup by Region
- 5.6 Market Breakup by Species
- 5.7 Market Breakup by Product
- 5.8 Market Breakup by Sector
- 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 Broodstock and Hatchery
 - 5.11.3 Tilapia Harvest
 - 5.11.4 Auction
 - 5.11.5 Primary Processing
 - 5.11.6 Large Scale Industrial Processing
 - 5.11.7 Packaging and Export
 - 5.11.8 Distribution
 - 5.11.9 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 Competition
 - 5.12.5 Threat of New Entrants
 - 5.12.6 Threat of Substitutes
- 5.13 Price Analysis
 - 5.13.1 Key Price Indicators
 - 5.13.2 Price Structure
 - 5.13.3 Price Trends

6 MARKET BREAKUP BY FARMED VS WILD CAPTURE

- 6.1 Farmed
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Wild Capture
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast

7 MARKET BREAKUP BY REGION

- 7.1 China
 - 7.1.1 Market Trends
 - 7.1.2 Market Forecast

7.2 Indonesia

7.2.1 Market Trends

7.2.2 Market Forecast

7.3 Egypt

7.3.1 Market Trends

7.3.2 Market Forecast

7.4 Bangladesh

7.4.1 Market Trends

7.4.2 Market Forecast

7.5 Philippines

7.5.1 Market Trends

7.5.2 Market Forecast

7.6 Brazil

7.6.1 Market Trends

7.6.2 Market Forecast

7.7 Thailand

7.7.1 Market Trends

7.7.2 Market Forecast

7.8 Others

7.8.1 Market Trends

7.8.2 Market Forecast

8 MARKET BREAKUP BY SPECIES

8.1 Nile Tilapia

8.1.1 Market Trends

8.1.2 Market forecast

8.2 Tilapias Nei

8.2.1 Market Trends

8.2.2 Market forecast

8.3 Blue Nile Tilapia

8.3.1 Market Trends

8.3.2 Market forecast

8.4 Mozambique Tilapia

8.4.1 Market Trends

8.4.2 Market forecast

8.5 Others

8.5.1 Market Trends

8.5.2 Market forecast

9 MARKET BREAKUP BY PRODUCT

9.1 Frozen Fillets

9.1.1 Market Trends

9.1.2 Market forecast

9.2 Whole Fish

9.2.1 Market Trends

9.2.2 Market forecast

9.3 Fresh Fillets

9.3.1 Market Trends

9.3.2 Market forecast

9.4 Others

9.4.1 Market Trends

9.4.2 Market forecast

10 MARKET BREAKUP BY SECTOR

10.1 Institutional

10.1.1 Market Trends

10.1.2 Market forecast

10.2 Retail

10.2.1 Market Trends

10.2.2 Market forecast

11 TRADE DATA

11.1 Imports

11.2 Exports

12 COMPETITIVE LANDSCAPE

12.1 Market Structure

12.2 Key Players

13 TILAPIA PROCESSING

13.1 Product Overview

13.2 Detailed Process Flow

13.3 Various Types of Unit Operations Involved

13.4 Mass Balance and Raw Material Requirements

13.5 Key Success and Risk Factors

14 PROFILES OF KEY PLAYERS

List Of Tables

LIST OF TABLES

Table 1: Global: Tilapia Market: Key Industry Highlights, 2023 and 2032

Table 2: Global: Tilapia Market Forecast: Breakup by Farmed Vs Wild Capture (in 000' Tons), 2024-2032

Table 3: Global: Tilapia Market Forecast: Breakup by Region (in 000' Tons), 2024-2032

Table 4: Global: Tilapia Market Forecast: Breakup by Species (in 000' Tons), 2024-2032

Table 5: Global: Tilapia Market Forecast: Breakup by Product (in 000' Tons), 2024-2032

Table 6: Global: Tilapia Market Forecast: Breakup by Sector (in 000' Tons), 2024-2032

Table 7: Global: Tilapia Market Structure

Table 8: Global: Tilapia Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: Tilapia Market: Major Drivers and Challenges

Figure 2: Global: Tilapia Market: Production Volume (in Million Tons), 2018-2023

Figure 3: Global: Tilapia Market: Production Value (in Billion US\$), 2018-2023

Figure 4: Global: Tilapia Market: Breakup by Farmed Vs Wild Capture (in %), 2023

Figure 5: Global: Tilapia Market: Breakup by Region (in %), 2023

Figure 6: Global: Tilapia Market: Breakup by Species (in %), 2023

Figure 7: Global: Tilapia Market: Breakup by Product (in %), 2023

Figure 8: Global: Tilapia Market: Breakup by Sector (in %), 2023

Figure 9: Global: Tilapia Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 10: Global: Tilapia Market Forecast: Production Value (in Billion US\$), 2024-2032

Figure 11: Global: Tilapia Industry: SWOT Analysis

Figure 12: Global: Tilapia Industry: Value Chain Analysis

Figure 13: Global: Tilapia Industry: Porter's Five Forces Analysis

Figure 14: Global: Tilapia Market: Average Prices (in US\$/Ton), 2018-2023

Figure 15: Global: Tilapia Market Forecast: Average Prices (in US\$/Ton), 2024-2032

Figure 16: Global: Farmed Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 17: Global: Farmed Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 18: Global: Wild Captured Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 19: Global: Wild Captured Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 20: China: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 21: China: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 22: Indonesia: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 23: Indonesia: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 24: Egypt: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 25: Egypt: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 26: Bangladesh: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 27: Bangladesh: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 28: Philippines: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 29: Philippines: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 30: Brazil: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 31: Brazil: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 32: Thailand: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 33: Thailand: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 34: Others: Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 35: Others: Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 36: Global: Nile Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 37: Global: Nile Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 38: Global: Tilapias Nei Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 39: Global: Tilapias Nei Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 40: Global: Blue Nile Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 41: Global: Blue Nile Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 42: Global: Mozambique Tilapia Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 43: Global: Mozambique Tilapia Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 44: Global: Other Species Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 45: Global: Other Species Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 46: Global: Frozen Tilapia Fillets Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 47: Global: Frozen Tilapia Fillets Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 48: Global: Whole Tilapia Fish Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 49: Global: Whole Tilapia Fish Market Forecast: Production Volume (in 000'

Tons), 2024-2032

Figure 50: Global: Fresh Tilapia Fillets Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 51: Global: Fresh Tilapia Fillets Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 52: Global: Other Product Forms Market: Production Volume (in 000' Tons), 2018 & 2023

Figure 53: Global: Other Product Forms Market Forecast: Production Volume (in 000' Tons), 2024-2032

Figure 54: Global: Tilapia Market (Institutional Sector): Volume (in 000' Tons), 2018 & 2023

Figure 55: Global: Tilapia Market Forecast (Institutional Sector): Volume (in 000' Tons), 2024-2032

Figure 56: Global: Tilapia Market (Retail Sector): Volume (in 000' Tons), 2018 & 2023

Figure 57: Global: Tilapia Market Forecast (Retail Sector): Volume (in 000' Tons), 2024-2032

Figure 58: Tilapia Processing: Detailed Process Flow

Figure 59: Tilapia Processing: Various Types of Unit Operations Involved

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