

Seaweed Market Report by Environment (Aquaculture, Wild Harvest), Product (Red, Brown, Green), Application (Processed Foods, Direct Human Consumption, Hydrocolloids, Fertilizers, Animal Feed Additives, and Others), and Region 2024-2032

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Abstracts

The global seaweed market size reached US\$ 8.3 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 17.8 Billion by 2032, exhibiting a growth rate (CAGR) of 8.6% during 2024-2032. The expanding food and beverage industry, growing awareness about health benefits, increasing applications in pharmaceuticals and cosmetics, technological advancements, and government support are some of the major factors propelling the market.

Seaweed is a type of marine algae that grows in various bodies of water, such as oceans, seas, and lakes. It is a broad term encompassing thousands of species, including red, brown, and green seaweed. Seaweeds are multicellular organisms that lack true roots, stems, or leaves. They anchor themselves to substrates like rocks or coral reefs, using specialized structures known as holdfasts. Seaweeds play a crucial role in marine ecosystems as primary producers, converting sunlight and nutrients into organic matter through photosynthesis. They provide habitats and food sources for a diverse range of marine organisms, including fish, invertebrates, and mammals. In addition to their ecological significance, seaweeds have various commercial applications. They are harvested for human consumption and used in a wide array of products, including food, cosmetics, fertilizers, and pharmaceuticals. Seaweeds are also valuable for their potential as a renewable source of biofuel, as they can be converted into bioethanol or other forms of energy.

Seaweed is gaining popularity as a nutritious and sustainable food ingredient. It is rich

in vitamins, minerals, fiber, and antioxidants. The increasing demand for healthy and natural food products has led to the incorporation of seaweed in various food and beverage applications, such as snacks, seasonings, and sushi. Additionally, seaweed is known for its numerous health benefits, including boosting immune function, supporting digestive health, and reducing the risk of chronic diseases. As consumers become more health-conscious and seek functional foods, the demand for seaweed-based products has surged. Besides this, seaweed extracts have been used in the pharmaceutical and cosmetic industries due to their antioxidant, anti-inflammatory, and moisturizing properties. They are utilized in skincare products, wound dressings, and pharmaceutical formulations, driving the market growth. In line with this, innovations in seaweed cultivation techniques, such as integrated multi-trophic aquaculture and offshore farming, have increased production efficiency and reduced costs. Additionally, advancements in processing technologies have enhanced the extraction and purification of seaweed components, expanding their range of applications.

Seaweed Market Trends/Drivers:

Rising Demand in Food and Beverage Industry

Seaweed's nutritional profile, rich in vitamins, minerals, and antioxidants has increased its demand in healthy and natural food products. Additionally, the rising interest in plant-based diets and alternative protein sources have led to the incorporation of seaweed in various vegetarian and vegan food products. The versatility of seaweed allows it to be used as a flavor enhancer, texturizer, or even a standalone ingredient in snacks, condiments, and sushi. Furthermore, its umami taste, reminiscent of the fifth basic taste, is appealing to consumers seeking new and unique flavor experiences. Moreover, the rising demand for seaweed in the food and beverage industry is driven by health-conscious consumers seeking nutritious and sustainable food options.

Growing Awareness about Health Benefits

The increasing awareness about the health benefits associated with seaweed consumption has been a significant factor driving its market growth. Seaweed is recognized for its rich content of essential vitamins, minerals, dietary fiber, and bioactive compounds. These include iodine, omega-3 fatty acids, antioxidants, and polysaccharides, which contribute to its potential health-promoting properties. Studies have shown that seaweed consumption may have positive effects on immune function, gut health, cardiovascular health, and even cancer prevention.

Expanding Applications in Pharmaceuticals and Cosmetics

Seaweed extracts have found applications in the pharmaceutical and cosmetic industries due to their beneficial properties. Seaweed is rich in bioactive compounds like phlorotannins, fucoidan, and alginates, which possess antioxidant, anti-inflammatory, and moisturizing properties. In the pharmaceutical sector, seaweed extracts are being explored for their potential use in drug delivery systems, wound healing, and as a source of bioactive compounds for various therapeutic purposes. In the cosmetics industry, seaweed extracts are incorporated into skincare and haircare products due to their moisturizing, anti-aging, and soothing effects. They can improve skin hydration, elasticity, and protect against environmental damage.

Seaweed Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global seaweed market report, along with forecasts at the global, regional and country levels from 2024-2032. Our report has categorized the market based on environment, product and application.

Breakup by Environment:

Aquaculture
Wild Harvest

Aquaculture dominates the market

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

Aquaculture provides controlled and optimized conditions for the cultivation of aquatic organisms, allowing for higher productivity and efficiency compared to wild harvesting. This controlled environment ensures consistent water quality, nutrition, and disease management, leading to improved growth rates and higher yields. Additionally, aquaculture addresses the challenges of overfishing and depletion of wild fish stocks. With increasing global demand for seafood, aquaculture offers a sustainable solution by providing a controlled and regulated environment for fish and shellfish farming. It reduces the pressure on natural ecosystems and helps maintain biodiversity. Furthermore, aquaculture offers greater flexibility in terms of location and scalability. It can be implemented in various settings, including coastal areas, inland ponds, and recirculating systems. This versatility allows for the development of aquaculture

operations in regions where traditional fishing is limited or where land-based agriculture is challenging. Besides this, aquaculture enables the production of a diverse range of aquatic species, including fish, shrimp, mollusks, and seaweed. This versatility in species selection caters to the diverse demands of global markets and contributes to the segment's substantial size.

Breakup by Product:

Red
Brown
Green

Red seaweed holds the largest share in the market

A detailed breakup and analysis of the market based on the product has also been provided in the report. This includes red, brown, and green. According to the report, red seaweed accounted for the largest market share.

The red seaweed has a wide range of applications across various industries. It is commonly used as a food ingredient, particularly in Asian cuisines, where it is utilized in sushi, soups, salads, and snacks. The unique texture, flavor, and nutritional benefits of red seaweed make it a sought-after ingredient in the culinary world. Additionally, red seaweed is extensively utilized in the extraction of carrageenan, a natural polysaccharide with gelling and stabilizing properties. Carrageenan finds applications in a wide array of products, including dairy, confectionery, personal care items, and pharmaceuticals. Its ability to enhance texture, improve stability, and provide a smooth mouthfeel has made carrageenan derived from red seaweed a preferred choice for manufacturers. Furthermore, red seaweed contains high levels of pigments such as phycoerythrins and phycocyanins, which are valuable in the production of natural colorants. These colorants are used in the food, cosmetic, and textile industries as alternatives to synthetic dyes, catering to the growing demand for natural and sustainable products.

Breakup by Application:

Processed Foods
Direct Human Consumption
Hydrocolloids
Fertilizers

Animal Feed Additives Others

The report has provided a detailed breakup and analysis of the market based on the application. This includes processed foods, direct human consumption, hydrocolloids, fertilizers, animal feed additives, and others.

The market for seaweed-based processed foods includes various products such as snacks, seasonings, condiments, and sushi ingredients. Seaweed is valued for its unique flavor, nutritional profile, and versatility in culinary applications, making it a popular choice among consumers seeking healthy and sustainable food options.

Seaweed is consumed directly as a food source, particularly in countries with a strong cultural tradition of seaweed consumption. It is used in salads, soups, side dishes, and as a standalone ingredient. The increasing awareness of the nutritional benefits of seaweed has led to its growing popularity as a nutritious and low-calorie food option.

Seaweed-derived hydrocolloids, such as carrageenan, alginate, and agar, find applications in various industries. These hydrocolloids are used as thickeners, stabilizers, emulsifiers, and gelling agents in food and beverage products, cosmetics, pharmaceuticals, and other industrial applications. Their unique properties contribute to improved texture, stability, and sensory attributes of the end products.

Seaweed is utilized as a natural and organic fertilizer due to its rich content of essential nutrients and growth-promoting compounds. Seaweed extracts or formulations are used in agriculture, horticulture, and landscaping to enhance plant growth, improve soil health, and increase crop yields. The eco-friendly nature of seaweed fertilizers aligns with the growing demand for sustainable agricultural practices and organic food production.

Breakup by Region:

- Asia Pacific
- China
- Indonesia
- Philippines
- South Korea
- Malaysia
- Vietnam

Others
North America
United States
Canada
Europe
France
Italy
Spain
Russia
Others
Latin America
Brazil
Mexico
Argentina
Chile
Peru
Others
Middle East and Africa
Saudi Arabia
United Arab Emirates
South Africa
Others

Asia Pacific exhibits a clear dominance in the market

The report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Latin America (Brazil, Mexico, Argentina, Chile, Peru, and others); and the Middle East and Africa (Saudi Arabia, United Arab Emirates, South Africa, and Others). According to the report, Asia Pacific was the largest market for seaweed.

Asia Pacific has a long history of seaweed consumption, deeply rooted in its culinary traditions. Countries, such as China, Japan, South Korea, and Indonesia, have a strong cultural affinity for seaweed as a food source, leading to high demand and consumption rates. Additionally, the region's vast coastline provides favorable conditions for seaweed cultivation. The availability of suitable marine environments, including nutrient-rich waters and appropriate temperatures, supports the growth of various seaweed species.

This favorable natural environment enables Asia Pacific countries to cultivate and harvest large quantities of seaweed, ensuring a consistent supply for both domestic consumption and export markets. Furthermore, the expanding industrial applications of seaweed in Asia Pacific contribute to its market dominance. The region is a major producer of seaweed-derived hydrocolloids, such as carrageenan, agar, and alginate, which are widely used in the food, pharmaceutical, and cosmetic industries worldwide. This strong production base, combined with the region's growing processing capabilities, further strengthens the market position of Asia Pacific in the industry.

Competitive Landscape:

Many major players are expanding their seaweed cultivation and processing capabilities to meet the increasing demand. This involves establishing new farms or partnering with local farmers to ensure a consistent supply of raw materials. Additionally, investments are being made to enhance processing infrastructure and technology to improve efficiency and quality. Additionally, key players are focusing on product innovation, such as the development of seaweed snacks, ready-to-eat meals, and functional food ingredients. Companies are also exploring applications in pharmaceuticals, cosmetics, and biofuels to diversify their product portfolios. Besides this, collaboration and partnerships are common strategies in the market. For instance, key players are forming strategic alliances with research institutions, universities, and seaweed farmers to enhance knowledge exchange, research and development efforts, and sustainable cultivation practices. Partnerships with distribution networks and retailers are also pursued to expand market reach and ensure efficient supply chains. Other than this, key players are actively expanding their presence in emerging markets, particularly in Asia Pacific and Europe, which are experiencing significant growth in seaweed consumption. This involves setting up local subsidiaries, distribution networks, and production facilities to cater to regional demand and establish a strong market presence.

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

Acadian Seaplants Limited

Cargill Incorporated

DuPont de Nemours Inc.

Irish Seaweeds

Leili

Mara Seaweeds

Qingdao Gather Great Ocean Algae Industry Group (GGOG)

Recent Developments:

Acadian Seaplants Limited pioneered land-based seaweed cultivation. This approach provided greater control over growing conditions, reduced dependence on wild harvesting, and ensured a consistent supply of high-quality seaweed.

Cargill Incorporated introduced a seaweed powder, named WavePure ADG 8250. It is produced from the common European component Gracilaria red seaweed.

Key Questions Answered in This Report

1. What was the size of the global seaweed market in 2023?
2. What is the expected growth rate of the global seaweed market during 2024-2032?
3. What are the key factors driving the global seaweed market?
4. What has been the impact of COVID-19 on the global seaweed market?
5. What is the breakup of the global seaweed market based on the environment?
6. What is the breakup of the global seaweed market based on the product?
7. What are the key regions in the global seaweed market?
8. Who are the key companies/players in the global seaweed 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 SEAWEED 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 Forecast
 - 5.4.1 Volume Trends
 - 5.4.2 Value Trends

6 MARKET BREAKUP BY ENVIRONMENT

- 6.1 Aquaculture

- 6.1.1 Market Trends
- 6.1.2 Market Forecast
- 6.2 Wild Harvest
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast

7 MARKET BREAKUP BY PRODUCT

- 7.1 Red
 - 7.1.1 Market Trends
 - 7.1.2 Market Forecast
- 7.2 Brown
 - 7.2.1 Market Trends
 - 7.2.2 Market Forecast
- 7.3 Green
 - 7.3.1 Market Trends
 - 7.3.2 Market Forecast

8 MARKET BREAKUP BY APPLICATION

- 8.1 Processed Foods
 - 8.1.1 Market Trends
 - 8.1.2 Market Forecast
- 8.2 Direct Human Consumption
 - 8.2.1 Market Trends
 - 8.2.2 Market Forecast
- 8.3 Hydrocolloids
 - 8.3.1 Market Trends
 - 8.3.2 Market Forecast
- 8.4 Fertilizers
 - 8.4.1 Market Trends
 - 8.4.2 Market Forecast
- 8.5 Animal Feed Additives
 - 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 REGION

9.1 Asia Pacific

9.1.1 China

9.1.1.1 Market Trends

9.1.1.2 Market Forecast

9.1.2 Indonesia

9.1.2.1 Market Trends

9.1.2.2 Market Forecast

9.1.3 Philippines

9.1.3.1 Market Trends

9.1.3.2 Market Forecast

9.1.4 South Korea

9.1.4.1 Market Trends

9.1.4.2 Market Forecast

9.1.5 Malaysia

9.1.5.1 Market Trends

9.1.5.2 Market Forecast

9.1.6 Vietnam

9.1.6.1 Market Trends

9.1.6.2 Market Forecast

9.1.7 Others

9.1.7.1 Market Trends

9.1.7.2 Market Forecast

9.2 North America

9.2.1 United States

9.2.1.1 Market Trends

9.2.1.2 Market Forecast

9.2.2 Canada

9.2.2.1 Market Trends

9.2.2.2 Market Forecast

9.3 Europe

9.3.1 France

9.3.1.1 Market Trends

9.3.1.2 Market Forecast

9.3.2 Italy

9.3.2.1 Market Trends

9.3.2.2 Market Forecast

9.3.3 Spain

- 9.3.3.1 Market Trends
- 9.3.3.2 Market Forecast
- 9.3.4 Russia
 - 9.3.4.1 Market Trends
 - 9.3.4.2 Market Forecast
- 9.3.5 Others
 - 9.3.5.1 Market Trends
 - 9.3.5.2 Market Forecast
- 9.4 Latin America
 - 9.4.1 Brazil
 - 9.4.1.1 Market Trends
 - 9.4.1.2 Market Forecast
 - 9.4.2 Mexico
 - 9.4.2.1 Market Trends
 - 9.4.2.2 Market Forecast
 - 9.4.3 Argentina
 - 9.4.3.1 Market Trends
 - 9.4.3.2 Market Forecast
 - 9.4.4 Chile
 - 9.4.4.1 Market Trends
 - 9.4.4.2 Market Forecast
 - 9.4.5 Peru
 - 9.4.5.1 Market Trends
 - 9.4.5.2 Market Forecast
 - 9.4.6 Others
 - 9.4.6.1 Market Trends
 - 9.4.6.2 Market Forecast
- 9.5 Middle East and Africa
 - 9.5.1 Saudi Arabia
 - 9.5.1.1 Market Trends
 - 9.5.1.2 Market Forecast
 - 9.5.2 United Arab Emirates
 - 9.5.2.1 Market Trends
 - 9.5.2.2 Market Forecast
 - 9.5.3 South Africa
 - 9.5.3.1 Market Trends
 - 9.5.3.2 Market Forecast
 - 9.5.4 Others
 - 9.5.4.1 Market Trends

9.5.4.2 Market Forecast

10 SWOT ANALYSIS

- 10.1 Overview
- 10.2 Strengths
- 10.3 Weaknesses
- 10.4 Opportunities
- 10.5 Threats

11 VALUE CHAIN ANALYSIS

- 11.1 Input Supplier
- 11.2 Farmers
- 11.3 Processing
- 11.4 Traders/Distributors
- 11.5 Retailer
- 11.6 End-Users

12 PORTERS FIVE FORCES ANALYSIS

- 12.1 Overview
- 12.2 Bargaining Power of Buyers
- 12.3 Bargaining Power of Suppliers
- 12.4 Degree of Competition
- 12.5 Threat of New Entrants
- 12.6 Threat of Substitutes

13 PRICE ANALYSIS

- 13.1 Key Price Indicators
- 13.2 Price Structure
- 13.3 Margin Analysis

14 COMPETITIVE LANDSCAPE

- 14.1 Market Structure
- 14.2 Key Players
- 14.3 Profiles of Key Players

14.3.1 Acadian Seaplants Limited

14.3.2 Cargill Incorporated

14.3.3 DuPont de Nemours, Inc.

14.3.4 Irish Seaweeds

14.3.5 Leili

14.3.6 Mara Seaweeds

14.3.7 Qingdao Gather Great Ocean Algae Industry Group (GGOG)

List Of Tables

LIST OF TABLES

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

Table 2: Global: Seaweed Market Forecast: Breakup by Environment (in Million Tons), 2024-2032

Table 3: Global: Seaweed Market Forecast: Breakup by Product (in Million Tons), 2024-2032

Table 4: Global: Seaweed Market Forecast: Breakup by Application (in Million Tons), 2024-2032

Table 5: Global: Seaweed Market Forecast: Breakup by Region (in Million Tons), 2024-2032

Table 6: Global: Seaweed Market: Competitive Structure

Table 7: Global: Seaweed Market: Key Players

List Of Figures

LIST OF FIGURES

- Figure 1: Global: Seaweed Market: Major Drivers and Challenges
- Figure 2: Global: Seaweed Market: Production Volume (in Million Tons), 2018-2023
- Figure 3: Global: Seaweed Market: Production Value (in Billion US\$), 2018-2023
- Figure 4: Global: Seaweed Market: Breakup by Environment (in %), 2023
- Figure 5: Global: Seaweed Market: Breakup by Product (in %), 2023
- Figure 6: Global: Seaweed Market: Breakup by Application (in %), 2023
- Figure 7: Global: Seaweed Market: Breakup by Region (in %), 2023
- Figure 8: Global: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 9: Global: Seaweed Market Forecast: Production Value (in Billion US\$), 2024-2032
- Figure 10: Global: Seaweed (Aquaculture) Market: Production Volume (in Million Tons), 2018 & 2023
- Figure 11: Global: Seaweed (Aquaculture) Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 12: Global: Seaweed (Wild Harvest) Market: Production Volume (in Million Tons), 2018 & 2023
- Figure 13: Global: Seaweed (Wild Harvest) Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 14: Global: Seaweed (Red) Market: Production Volume (in Million Tons), 2018 & 2023
- Figure 15: Global: Seaweed (Red) Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 16: Global: Seaweed (Brown) Market: Production Volume (in Million Tons), 2018 & 2023
- Figure 17: Global: Seaweed (Brown) Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 18: Global: Seaweed (Green) Market: Production Volume (in Million Tons), 2018 & 2023
- Figure 19: Global: Seaweed (Green) Market Forecast: Production Volume (in Million Tons), 2024-2032
- Figure 20: Global: Seaweed (Processed Foods) Market: Consumption Volume (in Million Tons), 2018 & 2023
- Figure 21: Global: Seaweed (Processed Foods) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 22: Global: Seaweed (Direct Human Consumption) Market: Consumption Volume (in Million Tons), 2018 & 2023

Figure 23: Global: Seaweed (Direct Human Consumption) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 24: Global: Seaweed (Hydrocolloids) Market: Consumption Volume (in Million Tons), 2018 & 2023

Figure 25: Global: Seaweed (Hydrocolloids) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 26: Global: Seaweed (Fertilizers) Market: Consumption Volume (in Million Tons), 2018 & 2023

Figure 27: Global: Seaweed (Fertilizers) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 28: Global: Seaweed (Animal Feed Additives) Market: Consumption Volume (in Million Tons), 2018 & 2023

Figure 29: Global: Seaweed (Animal Feed Additives) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 30: Global: Seaweed (Others) Market: Consumption Volume (in Million Tons), 2018 & 2023

Figure 31: Global: Seaweed (Others) Market Forecast: Consumption Volume (in Million Tons), 2024-2032

Figure 32: Asia Pacific: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 33: Asia Pacific: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 34: China: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 35: China: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 36: Indonesia: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 37: Indonesia: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 38: Philippines: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 39: Philippines: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 40: South Korea: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 41: South Korea: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 42: Malaysia: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 43: Malaysia: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 44: Vietnam: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 45: Vietnam: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 46: Others: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 47: Others: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 48: North America: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 49: North America: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 50: United States: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 51: United States: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 52: Canada: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 53: Canada: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 54: Europe: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 55: Europe: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 56: France: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 57: France: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 58: Italy: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 59: Italy: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 60: Spain: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 61: Spain: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 62: Russia: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 63: Russia: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 64: Others: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 65: Others: Seaweed Market Forecast: Production Volume (in Million Tons),

2024-2032

Figure 66: Latin America: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 67: Latin America: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 68: Brazil: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 69: Brazil: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 70: Mexico: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 71: Mexico: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 72: Argentina: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 73: Argentina: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 74: Chile: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 75: Chile: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 76: Peru: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 77: Peru: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 78: Others: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 79: Others: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 80: Middle East and Africa: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 81: Middle East and Africa: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 82: Saudi Arabia: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 83: Saudi Arabia: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 84: United Arab Emirates: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 85: United Arab Emirates: Seaweed Market Forecast: Production Volume (in Million Tons), 2024-2032

Figure 86: South Africa: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 87: South Africa: Seaweed Market Forecast: Production Volume (in Million

Tons), 2024-2032

Figure 88: Others: Seaweed Market: Production Volume (in Million Tons), 2018 & 2023

Figure 89: Others: Seaweed Market Forecast: Production Volume (in Million Tons),
2024-2032

Figure 90: Global: Seaweed Industry: SWOT Analysis

Figure 91: Global: Seaweed Industry: Value Chain Analysis

Figure 92: Global: Seaweed Industry: Porter's Five Forces Analysis

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