



Required Report: Required - Public Distribution **Date:** June 27, 2023

Report Number: SA2023-0006

Report Name: Retail Foods

Country: Saudi Arabia

Post: Riyadh

Report Category: Retail Foods

Prepared By: Hussein Mousa

Approved By: Mark Ford

Report Highlights:

U.S. exports of consumer-oriented food products to Saudi Arabia increased 23 percent over 2021 to a record \$656 million mainly due to the continued expansion in online shopping platforms. Saudi consumers prefer U.S. agricultural products, and the United States is well-positioned to gain additional market share over the next several years.

Market Fact Sheet: Saudi Arabia

Executive Summary

Saudi Arabia is a significant market for U.S. food and agricultural products. In 2022, Saudi Arabia's GDP exceeded \$1trillion for the first time in history, positioning the country as the largest economy in the Arab world. Total investments in the Saudi food manufacturing sector are expected to exceed \$70 billion by the end of 2030, making it a major producer of high-value food products in the region. In 2022, the United States exported approximately \$1.58 billion in agricultural and related products to Saudi Arabia. The United States was the fourth largest exporter of agricultural products to Saudi Arabia behind the EU, Brazil, and India, respectively.

Imports of Consumer-Oriented Products

In 2022, U.S. exports of consumer-oriented food products to Saudi Arabia reached a historic high of \$655.8 million, an increase of 23% from 2021. Stronger demand was driven by the food service sector and rapid expansion of the retail food sector as well as availability of cargo ships and reduced freight costs from the United States.

Food Processing Industry

Saudi Arabia is home to a growing food manufacturing sector that benefits from population and income growth, life-style changes, state support, and favorable trade agreements. Demand for packaged foods is growing and more multinational companies are entering the market as a result. In 2022, Saudi Arabia imported approximately \$3 billion worth of intermediate food products, mostly for further processing. U.S. suppliers provided around 11%, or \$317 million.

Food Retail Industry

In 2022, total retail sales in Saudi Arabia were estimated at approximately \$50 billion, and 50% was generated through modern retail channels and traditional grocery stores. Traditional grocery stores are declining due to rapid expansion of new urban centers.

Quick Facts CY 2022

Imports of Consumer-Oriented Products (US \$8 billion)

List of Top 10 Growth Products in Saudi Arabia

Processed Meat
 Baby Food
 Frozen Treats
 Breakfast Cereals
 Processed Fruits/Veggies

7) Ready Meals 8) Savory Snacks 9) Fruit Pie Fillings 10) Beverages

Top U.S. Processed Foods Exported to Saudi Arabia

Fats & Oils
 Processed Veggies
 Pulses
 Processed Dairy Products
 Condiments & Sauces
 Food Preparations
 Potato Chips
 Jams and Jellies
 Natural, Healthy and

Organic Foods

Top 5 Suppliers of High-Value Food Products to Saudi

1) Brazil (12%), India (9%), the United States (8%), Egypt (5%), Argentina (4 %)

Top Host Country Retailers

Panda Retail, Othaim Supermarket Chain, BinDaWood Holding, Farm Superstores, Al Raya Supermarkets, Tamimi Super Markets, Lulu Hyper/Supermarkets and Carrefour Saudi Arabia

GDP/Population

Population (millions): 32.5.

Strengths/Weaknesses/ Opportunities/Challenges			
Strengths	Weaknesses		
Dependent on food	Freight costs from the		
imports and U.S. food is	United States are higher		
considered high-quality	than competitors		
Opportunities	Threats		
Retail, food service and	Increased competition and		
food processing sectors	regulators routinely issue		
are growing	complicated rules		

SECTION I. MARKET SUMMARY

The traditional retail sector is losing ground to hyper and supermarkets as demand for packaged food continues to increase. Major drivers of this transition include increasing disposable income, a growing population and the creation and expansion of urban centers. Total 2022 retail sales of packaged food were approximately \$50 billion, and of that amount, 52 percent was generated through traditional channels while 48 percent came through modern retail channels.

U.S. food products typically command higher margins compared to imports from various Asian and Arab countries. It is also viewed as a higher-quality product compared to locally produced products. As a result, demand for U.S. food products is traditionally extremely high. Last year, the United States exported \$1.58 billion in agricultural and related products to the Kingdom of Saudi Arabia (Kingdom).

Saudi Arabia is reliant on imports to meet up to 80 percent of its food consumption needs, and U.S. retail food product exports to the country have grown rapidly over the past several years reaching a record high of approximately \$656 million in 2022. This was an increase of 23 percent over 2021 mainly due to increased demand in newer sectors. The continued expansion of retail outlets, online grocery shopping applications, and home delivery services are greatly benefiting U.S. retail packaged food products.

Table 1 – Major Advantages & Challenges in the Saudi Market

Advantages	Challenges
The United States is considered a supplier of	Price competitiveness of local products and imports
quality food products.	from parts of Asia, Brazil, the EU, New Zealand, and
	Turkey.
Saudi Riyal (SR) is pegged to the U.S. dollar at	Freight costs from the United States are higher than
the rate of \$1 to 3.75 SR, which currently	those from export competitors in Europe and Asia.
benefits U.S. exports.	
High per-capita income and purchasing power	Local importers prefer to initiate business deals with
helps increase demand for healthy, organic	small orders; conditions many U.S. exporters are not
products.	willing or able to meet.
Hypermarkets are popular destinations for	Saudi Arabia maintains dual date labeling system
shopping as well as family outings.	(production and expiration) for all food products.
The United States is recognized among the	High markups, listing and other fees that major
business community as a reliable supplier.	retailers charge significantly increase the cost of
	launching new products in the Saudi market.
Government regulations and awareness	Some food retailers return products to suppliers that
campaigns are driving more Saudis to opt for	are not sold by the expiration date printed on
better diet and healthier food products (low in	packages in order to get reimbursed.
salt and sugar, high fiber, or added vitamins).	
The increasing number of pilgrims and tourists	General lack of brand awareness and loyalty by most
creates demand for institutional food products.	of the Saudi consumers.
More than 13.5 million expats live in Saudi	Negative consumer attitude towards food containing
Arabia thus creating demand for ethnic foods.	or made from biotech products.

Saudi retail outlets are equipped to carry all	Some consumers perceive U.S. food products as
types of items, including fresh and frozen items.	promoting a relatively unhealthy lifestyle.
Major retail chains are constantly looking for	The Saudi Food and Drug Authority (SFDA) has
new-to-market U.S. products.	rapidly issued new regulations and standards, which
	have closed the market to several U.S. products.

SECTION II. ROAD MAP FOR MARKET ENTRY

The success of a U.S. company entering the Saudi market depends on its product, its market knowledge, and its ability to build relationships with established and knowledgeable importers. An experienced Saudi importer should know the market, import regulations, required documentation, and communicate with regulators. This link leads to recently published FAS GAIN Reports, especially the Agricultural Import Regulations and Standards (FAIRS) reports that potential U.S. exporters may find useful. These reports provide more detailed information on Saudi food regulations and certification requirements.

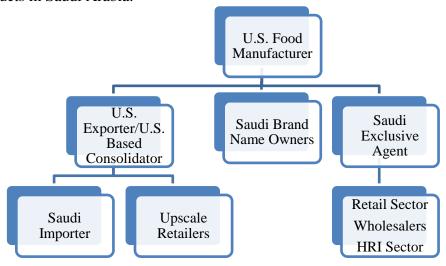
Market Structure

There are numerous food importers in the Kingdom of Saudi Arabia (KSA), and approximately 40 account for the bulk of food imports from the United States. For exporter business tips, please search for FAS Riyadh's recently issued Export Guide at <u>this link</u>. When considering Saudi Arabia as a potential export destination, please consider the following points:

- U.S. producers often sell directly to Saudi exclusive agents, pack for a Saudi private label, or sell exclusively to a U.S.-based consolidator.
- U.S. consolidators sell mostly to Saudi importers and, to some extent, major retailers. Often the
 consolidator is the sole regional agent of the U.S. manufacturer or brand owner covering the
 Middle East and Africa. Consolidators may also provide services such as placing Arabic labels
 on food packages.
- Most major Saudi importers operate well-established distribution networks and sell directly to retailers, wholesalers, and the HRI sector all over the Kingdom.

Flow Chart of Distribution Channels

The flow chart below highlights the various marketing and distribution channels of imported food products in Saudi Arabia.



Major Supermarkets\Hypermarkets in Saudi Arabia

There are no specialized food publications or retail journals in Saudi Arabia and as a result, reliable data on food retailers' sales and floor space is not readily available. Profiles on the major food retailers are below.

- Panda Retail Company: The largest retailer in Saudi Arabia. This publicly traded Saudi company has 230 retail outlets (hypermarkets and supermarkets) in Saudi Arabia. The firm also has two hypermarkets in Egypt and one in Dubai, United Arab Emirates (UAE). Most of the company's purchases are local, but it also imports directly. For more information, please use the following link: http://www.panda.com.sa
- Othaim Supermarket Chain: This Saudi company has 227 stores in Saudi Arabia and 46 stores in Egypt. The company has also several wholesale outlets. Most of the company's purchases are local, but it also imports directly. For more information, please use the following link: https://www.othaimmarkets.com
- **BinDawood Holding**: This Saudi company operates a total of 73 stores across the KSA, including the BinDawood and Danube supermarket chains and purchases food products locally as well as internationally. It recently announced that it is filing an IPO. For more information, please use the following link: https://www.bindawoodholding.com
- **Farm Superstores:** This Saudi company has 69 supermarkets in the KSA, and most of the company's purchases are local. It also imports directly. For more information, please use the following link: http://www.farm.com.sa/en/

- Al Raya Supermarkets: A Saudi-UAE company with 54 supermarkets in the western and southern regions of the Kingdom. It purchases domestically and imports some staple food products. For more information, please use the following link: https://www.alraya.com.sa/
- **Tamimi Supermarkets:** An upscale supermarket with 45 branches in Saudi Arabia and one in Bahrain. The company is one of the largest consolidated U.S. food products importers in Saudi Arabia. It is the only Saudi supermarket that currently sells chilled U.S. beef. For more information, please use the following link: https://tamimimarkets.com/
- LuLu Hyper\Supermarkets: A Dubai headquartered retailer operates more than 234 stores across 10 West and Far East Asian countries: UAE (98 stores), Saudi Arabia (49 stores), Oman (30 stores), Qatar (20 stores), Bahrain (13 Stores), Kuwait (11 stores), Indonesia (6 stores), Malaysia (6 stores), India (5 stores) and 4 stores in Egypt. For more information, please use the following link: https://www.luluhypermarket.com
- Carrefour Saudi Arabia: It is a subsidiary of Majid Al Futtaim of UAE; the exclusive
 Carrefour franchisee in 38 countries across the Middle East, Africa, and Asia. They have 18
 Saudi hyper and supermarkets, and mainly imports from France. Post has helped place some U.S.
 products in Carrefour. For more information, please use the following link:
 https://www.carrefourksa.com
- Manuel Supermarket: It is an upscale Saudi supermarket established in Jeddah by the Al Darwish family in 2010. Its first supermarket was inaugurated in October 2010 at the Hira International Mall in Jeddah. Currently, the firm has 12 supermarkets (10 in Jeddah and two in Riyadh).

Lulu, Tamimi, Danube, and Manual Supermarkets a significant percentage of the food products they sell directly from the United States.

Home Delivery

The COVID-19 pandemic helped transform the Saudi home delivery business sector and currently several international and locally created applications are being widely used to deliver retail foods and restaurant meals Kingdom wide. Online shopping is so popular that wealthy Saudi investors and government owned investment firms have either purchased existing applications or are developing new ones. NANA online shopping application is being developed with an initial investment of \$133 million. U.S. retail packed food products have benefited from the expansion of home delivery services. Post anticipates this trend will continue to benefit the U.S. agricultural sector moving forward as evidenced by an increase in U.S. exports in 2022.

SECTION III. COMPETITION

The United States faces fierce competition in the Saudi food import market from Brazil, Egypt, the EU, India, New Zealand, Turkey, and the UAE.

Table 2: Saudi Imports of Select Food Products by Major Suppliers

& Total Import ValueShareSupply CountriesDisadvantages of Local SuppliersDairy Products \$1.45 billion1. NZ 2. UAE 3. France 4. Netherlands 7. USA16.6% 9.2% 4. Netherlands 7. USAPrice competitiveness and quality are key 9.2% has been the dominant exporter of cheese and milk powder to Saudi Arabia.Local food processors import cheese blocks for repacking into smaller consumer-sizes. Locally processed cheeses are price competitive. Recent tariff increases favor local producers.Poultry Meat & Prods. (ex. eggs)1. Brazil 2. France70.1% 18.8%Brazil is the most price competitiveLocal broiler meat production has gained	Product Category	Supplier	Mkt	Strengths of Key	Advantages &
Import ValueSuppliersDairy Products \$1.45 billion1. NZ 2. UAE 3. France 4. Netherlands 7. USA19.6% 9.2% factors in this market. New Zealand has been the dominant exporter of cheese and milk powder to Saudi Arabia.Local food processors import cheese blocks for repacking into smaller consumer-sizes. Locally processed cheeses are price competitive. Recent tariff increases favor local producers.Poultry Meat & Prods. (ex. eggs)1. Brazil 2. France70.1% 18.8%Brazil is the most price competitiveLocal broiler meat production has gained	_ ,	Баррист		· ·	C .
\$1.45 billion 2. UAE 3. France 4. Netherlands 7. USA Poultry Meat & Prods. (ex. eggs) 2. UAE 3. France 4. Netherlands 7. USA 19.6% 9.2% factors in this market. New Zealand has been the dominant exporter of cheese and milk powder to Saudi Arabia. 19.6% 9.2% factors in this market. New Zealand has been the dominant exporter of cheese and milk powder to Saudi Arabia. Poultry Meat & 1. Brazil Prods. (ex. eggs) 2. UAE 9.2% factors in this market. New Zealand has been the dominant exporter of cheese and milk powder to Saudi Arabia. Poultry Meat & 1. Brazil Prods. (ex. eggs) 1. Brazil Prods. (ex. eggs) 2. France 1. Brazil Prods. (ex. eggs) 1. Brazil Prods. (ex. eggs)	Import Value				S
3. France 4. Netherlands 7. USA 5.4% factors in this market. New Zealand has been the dominant exporter of cheese and milk powder to Saudi Arabia. Poultry Meat & Prods. (ex. eggs) 1. Brazil 70.1% Poultry Meat & Prods. (ex. eggs) 3. France 9.2% factors in this market. New Zealand has been the dominant exporter of cheese and milk processed cheeses are price competitive. Recent tariff increases favor local producers. Brazil is the most price competitive 1. Brazil production has gained	Dairy Products	1. NZ	16.6%	Price competitiveness	Local food processors
4. Netherlands 7. USA 9.1% has been the dominant exporter of cheese and milk powder to Saudi Arabia. Poultry Meat & Prods. (ex. eggs) 4. Netherlands 7. USA 9.1% has been the dominant exporter of cheese and milk powder to Saudi Arabia. Prods. (ex. eggs) 1. Brazil 2. France 9.1% has been the dominant exporter of cheese and milk producers. Producers. Local broiler meat production has gained	\$1.45 billion	2. UAE	19.6%	and quality are key	import cheese blocks for
7. USA 5.4% has been the dominant exporter of cheese and milk powder to Saudi producers. Poultry Meat & 1. Brazil Prods. (ex. eggs) 7. USA 5.4% has been the dominant exporter of cheese and milk powder to Saudi producers. Prods. (ex. eggs) 5.4% has been the dominant exporter of cheeses are price competitive. Recent tariff increases favor local producers. Local broiler meat production has gained		3. France	9.2%	factors in this	repacking into smaller
dominant exporter of cheese and milk powder to Saudi producers. Poultry Meat & 1. Brazil 70.1% Brazil is the most Prods. (ex. eggs) 2. France 18.8% price competitive competitive competitive production has gained		4. Netherlands	9.1%	market. New Zealand	consumer-sizes. Locally
dominant exporter of cheese and milk powder to Saudi producers. Poultry Meat & 1. Brazil Prods. (ex. eggs) 1. Brazil 70.1% Brazil is the most production has gained competitive. Recent tariff increases favor local producers. Doubt Brazil is the most production has gained		7. USA	5.4%	has been the	processed cheeses are price
powder to Saudi Arabia. Poultry Meat & 1. Brazil 70.1% Brazil is the most Prods. (ex. eggs) 2. France 18.8% price competitive production has gained				dominant exporter of	competitive. Recent tariff
Poultry Meat & 1. Brazil 70.1% Brazil is the most Local broiler meat prods. (ex. eggs) 2. France 18.8% price competitive production has gained				cheese and milk	increases favor local
Poultry Meat & 1. Brazil 70.1% Brazil is the most Prods. (ex. eggs) 2. France 18.8% price competitive production has gained				powder to Saudi	producers.
Prods. (ex. eggs) 2. France 18.8% price competitive production has gained				Arabia.	
	•			Brazil is the most	Local broiler meat
\$1.16 hillion 2 IIAE 5.70/ gunnlion It also mosts momentum in recent vesses			18.8%	1 -	
	\$1.16 billion	3. UAE	5.7%	supplier. It also meets	momentum in recent years
4. Ukraine 5.0% food service size, due to government				1	
10. USA 0.5% moisture, and fat assistance programs. It		10. USA	0.5%	moisture, and fat	1 0
content currently accounts for					1
requirements. approximately 60 percent of				requirements.	• •
total consumption.					
Fresh Fruit 1. Eygpt 18.6% Price and availability Saudi Arabia depends on				_	-
\$820 million 2. UAE 16.7% are the major criteria imports as it produces	\$820 million				<u> </u>
3. Ecuador 10.9% when importing fresh limited quantities of citrus,				1	_
4. Turkey 7.8% fruit. grapes, and pomegranate.		•		fruit.	grapes, and pomegranate.
6. USA 6.9%				77.0	
Processed 1. Netherlands 20.7% U.S. exports of these Some local food processors				-	-
Vegetables 2. Belgium 15.9% products have been import frozen vegetables for	<u> </u>	_		1 -	
\$464 million 3. USA 13.5% steadily increasing repackaging. Locally	\$464 million				
4. Egypt 12.7% due to competitive packed vegetables are				_	
5. UAE 7.9% prices and quality. highly-price competitive.	E' 1 D 1 4			1 1	highly-price competitive.
Fish Products 1. Thailand 31.5% Thailand is the					
\$460 million 2. UAE 26.8% dominant supplier of	\$460 million				
3. Indonesia 12.6% fish products; it Saudi Arabia is a significant					Saudi Arabia is a significant
4. Norway 6.8% mostly ships canned exporter of high quality					exporter of high quality
16. USA 0.4% tuna. The UAE recommercial Red Sea shrimp		10. USA	0.4%		commercial Red Sea shrimp
exports seafood, including U.S. to the EU, U.S., and Japan				_	to the EU, U.S., and Japan
products. Norway					
ships farmed salmon.				1 - ·	
Snack Foods 1.UAE 22.5% The UAE is a Local snack food producers	Snack Foods	1 UAE	22.5%	-	Local snack food producers
\$416 million 2. Italy 17.8% regional food depend on imported raw					-
3. Turkey 15.7% processing and materials, and they do not	Ψ.10 ΙΙΙΙΙΙΟΙΙ	_		•	
4. Poland 8.0% exporting center. The pay import tariffs on food					_

	7. USA	2.6%	EU and Turkey are	products imported for
			also major suppliers	reprocessing.
			due to quality and	
			price.	
Beef & Beef	1. Brazil	44.8%	Indian buffalo meat	
Products	2. India	32.2%	and Brazilian beef	
\$349 million	3. Pakistan	8.3%	target lower income	The only significant beef
	4. USA	3.2%	consumers and the	production is dairy steers
	5. Netherlands	3.0%	catering sector. U.S.	and spent dairy cows.
			beef commands a	
			higher price.	
Fresh Vegetables	1. Egypt	31.5%		Saudi Arabia is 85 percent
\$316 million	2. Jordan	25.3%	Price and availability	self-sufficient in fresh
	3. Netherlands	12.6%	are the major criteria	vegetables. Prices of locally
	4. Turkey	8.5%	when importing fresh	produced vegetables are
	9. USA	0.9%	fruit.	usually higher than
				imports.
Tree Nuts	1. USA	43.4%	Almonds account for	
\$269 million	2. India	26.2%	the largest percentage	No local production of tree
	3. Turkey	10.2%	of Saudi tree nut	nuts. There is some local
	4. UAE	9.0%	imports. The United	repackaging and
	5. Hong Kong	3.1%	States is the dominant	processing.
			supplier of almonds	processing.
			to Saudi Arabia.	
Processed Fruit	1. India	24.5%	Over the past few	
\$174 million	2. UAE	12.6%	years, India has	Some local food processors
	3. Egypt	10.2%	become the largest	import frozen fruit for
	4. Turkey	9.4%	supplier of processed	repackaging into smaller
	5. USA	7.4%	fruit to Saudi Arabia	consumer-size containers.
			followed by the UAE	
			and Egypt.	

IV. BEST PROSPECTS

Currently, more consumers in Saudi are seeking out the following products: healthier lifestyle products (diet foods, organic etc.), beef, poultry meat, beverage ingredients, non-alcoholic beer, tree nuts, dairy products, plant-based meats, fresh fruit and vegetables, processed fruits and vegetables, fruit and vegetable juices, honey, and snack foods. This link provides data on U.S. Exports of Agricultural Related Products to Saudi Arabia for the past five years.

V. KEY CONTACTS AND FURTHER INFORMATION

FAS Riyadh maintains an extensive network of food and agricultural contacts in Saudi Arabia and Bahrain and can provide lists of relevant Saudi food and agricultural product importers to U.S. exporters upon request. U.S. suppliers can contact Post to be matched with prospective importers, to qualify

prospective importers, for assistance clearing consignments of U.S. products, marketing opportunities, or for market information and regulations.

Post Contact Information

Office of Agricultural Affairs, U.S, Embassy, Tel: 966-11-488-3800 Ext. 4351

Internet E-Mail Address: <u>Agriyadh@usda.gov</u>

OAA Riyadh Reports

OAA Riyadh reports on the Saudi food industry can be found at this link.

Attachments:

No Attachments