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Report Name: Food Processing Ingredients

Country: Costa Rica

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Report Highlights:

Costa Rican total agricultural imports sales reached US\$ 735 million, 43% of the total sales represented by consumeroriented products in 2019. While U.S. ingredients exports have grown, there is increased competition from Chile, Central and South America as Costa Rican processors seek to diversify their suppliers.

Executive Summary

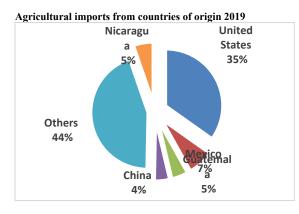
The United Sates is Costa Rica's largest trading partner and largest foreign direct investor. Costa Rican consumers trust U.S. food and beverage (F&B) and product ingredients. Demand has increased since the implementation of the Dominican Republic -Central America Free Trade Agreement (CAFTA-DR) in 2009. Proximity to the United States is a major advantage for shipping time and for U.S. exporters who wish to visit or communicate with potential customers. In 2019, U.S. agricultural exports to Costa Rica reached **\$735** million while Costa Rican agricultural exports to the United States were valued at **US\$1.67 billion**.

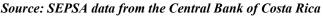
Note: Costa Rican agricultural exports consist primarily of tropical products (bananas, pineapple, cassava, ornamental plants, coffee, and sugar) typically not produced in the United States.

Imports of Consumer-Oriented Products

As part of the CAFTA-DR FTA, since January 1, 2020 beef and pork from the United States are not subject to tariffs or taxes on entry into Costa Rica.

Market prospects for U.S. consumer-oriented products such as beef, pork, poultry, dairy, wine and beer, snack foods, ready-to-eat meals, frozen food products, condiments, cereals and pet food continue to increase with impressive growth, reaching a record high of **\$317** million in 2019.





Food Retail Industry

Distribution channels can be different between local and imported products and are constantly changing Costa Rica's retail sector consists of supermarkets, hypermarkets, mini-marts, and approximately 9,600 *mom-and-pop* shops. Many consumers prefer to buy groceries in smaller quantities from independent grocers. However, there is a demand for bulk products and consumers are price sensitive.

Quick Facts CY 2019 Imports of Consumer-Oriented Products (US \$317 million)				
List of Top 10 Growth Prod	List of Top 10 Growth Products in Host Country			
1) Beef, Pork, Poultry	2) Snacks			
3) Pet Food	4) Juices			
5) Dairy Products	6) Tree nuts			
7) Cereals	8) Processed fruits			
9) Condiments	10) Wines and Spirits			
Top 10 Host Country Retail 1) Walmart	6) Automercado			
,	2) Fresh Market 7) Saretto			
3) Mayca Retail Stores	8) Mega Super			
4) PriceSmart	9) Muñoz y Nane			
5) Perimercados	10) Pali			
Population	5 million			
Unemployment rate 13%				
GDP (billions USD)	60.1			
GDP (per capita)	\$12,017			
Exchange rate	567 colones per 1 US\$			
Sources: Central Bank of Costa Rica				

U.S. F&B Exports to Costa Rica\$ 735 millionCosta Rican F&B Imports from the US\$ 1.67 billion

Strengths/Weaknesses/Opportunities/Challenges		
Opportunities	Challenges	
Local processors are	Countries such as Mexico,	
steadily	Argentina and Colombia	
	offer competitively priced	
	food ingredients.	
Costa Rican	Costa Rica's trade strategy	
consumers are	is to continue negotiating	
becoming more	free trade agreements with	
sophisticated in their	other countries.	
food preferences.		
Costa Rican retailers	Costa Rica has many levels	
and chefs are	of bureaucracy that can	
looking to introduce	slow the importation of	
new trendy products.	food products.	

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SECTION I. MARKET SUMMARY

Costa Rica's food processors are increasing their production capacity and food quality as they aims to catch up with international trends. Such desires open a window of opportunity for U.S. exporters of ingredients such as herbs, extracts, condiments, spices and of course new trend ingredients such as gluten free flour, fibers, probiotics, organic seeds and acids, fibers, high oleic oils and antioxidant compounds used in food and beverage processing in Costa Rica.

Costa Rican consumption of organic and natural products has been on the rise and demand for ingredients for beverages, juices, teas and confectionaries is increasing in the market. These sectors are expanding especially for suppliers that provide ingredients related to nutrition, health and wellness. The use of spices has also increased following a gourmet trend in the preparation of homemade meals and desserts. Restaurants and food institutions are also expanding their use of spices in cooking that has been traditionally simple in its use of spices in recipes. Local processors are trending towards natural additives, preservatives, thickeners and sweeteners. In addition, consumers are increasingly more health consciousness, influencing the development of healthier choices for packaged/prepared foods. U.S. producers of herbs, spices, superfoods, condiments, extracts, Omega-3 fatty acids, fibers, and antioxidant compounds in particular can find opportunities in this market and food processors are looking to add these ingredients to their recipes.

Some larger food processors already import directly from the United States and many small processors rely on local distributors to import their ingredients. Most imported food ingredients is used for the manufacturing of confectionary and bakery products, sauces, dressings and condiments, sweet and salty premixes, dairy/by-products and beverages.

International players Unilever, Heinz and Nestle continue to dominate the sauces, dressings and condiments sector. Apart from the major companies in this industry, the sector remains very fragmented, with a wide range of domestic brands generally.

Costa Rica's top food processors in Costa Rican include; Cargill (poultry, processed meat, eggs, pork and animal feed); Del Monte (whole fruits, juices and canned fruits); Bimbo (bakery ingredients); Nestlé (dairy, confectionary); Demasa (corn and raw material for snacks); Sigma Alimentos (processed meats, dry meats, dairy pre-cooked meals, ready to drink coffees and other dry products for their foodservice branch); Chiquita, Dole and Del Monte (fruits, purees and concentrates); Unilever (processed foods); Riviana (flour, cereals, dried fruits, tree nuts among other bakery ingredients) INOLASA (Central America's largest soybean processor, and user of USSEC's Sustainable U.S. Soy trademark).

SECTION II. ADVANTAGES AND CHALLENGES FOR U.S. EXPORTERS

Advantages	Weaknesses/ Challenges
The United States is geographically close to	U.S. products from the Western United States
Costa Rica, which gives logistical advantages	and the upper Midwest face higher
for marketing and trade.	transportation costs relative to alternate
	suppliers from the rest of Central America.
U.S. exporters can supply different volumes	Low volume shipments of high-value products
according to local demand and maintain	face additional costs since they must go
reliable supply throughout the year.	through freight consolidators in Miami or other
	ports. U.S. food exporters are not geared to
	meet the needs of the "traditional" market
	which sell items packaged in small sizes.
Increased awareness in health and body care	Local production and competition from South
generates greater demand for healthy	and Central American countries.
ingredients.	
The United States now enjoys lower duties in	Costa Rica's often slow and cumbersome
almost every agricultural product as a result of	bureaucracy poses a challenge to doing
CAFTA-DR. Since January 1, 2020, beef and	business in the country.
pork from the United States are not subject to	
tariffs or taxes on entry into Costa Rica.	
Tariffs and taxes on nearly all U.S. agricultural	
products will be phased out by 2025.	
Food processing industry requiring a wide	A vocal anti-GMO lobby threatens consumer
range of ingredients, high value consumer	acceptance of foods made with GM events.
oriented and processed foods.	
	Costa Rica's often slow and cumbersome
food safety practices, quality and price.	bureaucracy poses a challenge to doing
	business in the country.
Costa Rica initiated a new on-line product	Costa Rica's often slow and cumbersome
registration system, which eventually will	bureaucracy poses a challenge to doing
reduce registration times for new imported	business in the country.
products.	
A strong tourism sector (residential and	Strong competition.
traditional) provides opportunity for U.S.	
exporters and for development.	
Retailers are interested in stocking more U.S.	The Ministry of Health has specific
products, including private-labeled goods.	requirements for the wording of Certificates of
	Free Sale. Failure to meet these requirements
	slows down product registration.
The Ministry of Agriculture will build new	South American grain competes aggressively
cold chain facilities in tourist areas to facilitate	with U.S. grain on price and quality.
imports of perishables, chilled and frozen	
foods.	

C 1	Chinese black beans compete with U.S. beans in price because of a Chinese TRQ.
Costa Ricans are beginning to consume higher quantities of frozen and prepared foods.	Local producers are increasing in the industry segment.
Costa Rica is not self-sufficient in basic commodities and depends on imported ingredients, grains and legumes.	Strong competition.

SECTION III. COMPETITION

The United States remains the main supplier of processing ingredients to Costa Rica. U.S. suppliers have good reputation in the Costa Rican market for quality, stable supply, and proximity.

Major product imports in 2019	Major Supply Sources	Strengths of Key Supply Countries	Advantages and Disadvantages of Local Suppliers
Meat HS: 0201:0204	1. USA 41% 2. Nicaragua 37%	Variety, marketing and high quality.	Since January 1, 2020 U.S. beef and pork exports are not subject to tariffs or taxes on entry
Net imports: 18,263 tons	3. Chile 21%		into Costa Rica. Local consumers and F&B
US\$ 58,930 million (CIF)			companies are increasingly using US cuts and brands in their menus.
Snack Foods	1. USA 26%	Variety, marketing and	Local producers are
HS: 1704, 1806 &		high quality	major food
1903:1905	2. Guatemala 17%		processors. They import food ingredients for
Net imports: 99,810 tons	3. Mexico 16 %		snacks and snacks in bulk.
US\$ 126,890 million (CIF)			
Dairy HS: 0402:0406	1. USA 51% 2. Chile 17%	strong dairy sector	Local companies produce high quality liquid milk, ice cream,
Net imports: 29,713 tons	3. Holland 6%		yogurt, cultured milk drinks.
US\$ 36,021 million (CIF)	5. Holland 070	buttermilk, butter and other fats derived from milk, dairy spreads and yogurt.	or mixo.
		Chile is strong in branded processed cheese and cottage cheese.	

		Holland has developed a long-standing reputation in the market.	
Fish Products HS: 0301: 0303 0305: 0308 0511; 1504; 1604 2301 Net imports: 87,877 tons US\$ 103,239 million (CIF)	1. USA 35% 2. Mexico 11% 3. El Salvador 9%	New trends and new products such as lobsters are now available. Consumers are demanding more variety of high-quality products.	All local production is consumed domestically.
Beverages (ex. Juices, water) HS: 1302 & 2201-2202 Net imports: 43,669 tons	 1. USA 33% 2. Guatemala 13% 3. El Salvador 10% 	Proximity	Local brands are well positioned in the market at competitive prices.
US\$ 43,614 million (CIF) Nuts HS: 0801-0802 Net imports: 4,995 tons US\$ 7,080 million (CIF)	1. USA 64% 2. Vietnam 11% 3. Guatemala 11%	The U.S. nuts dominate the market given the variety, marketing and high quality.	All local production is consumed domestically.
Cereals HS: 1904 Net imports: 226 tons US\$ 964 million (CIF)		dominates the market due to consumer tastes, variety, marketing and high quality.	All local production is consumed domestically.

Source: Costa Rican Ministry of Commerce (COMEX) / Procomer http://sistemas.procomer.go.cr/estadisticas/inicio.aspx

SECTION IV. BEST PRODUCT PROSPECTS

Below are the top U.S. ingredient prospects. There are also niches as the processing sector diversifies and consumer demand grows for healthy and high-quality ingredients.

Top U.S. Ingredient Prospects to Costa Rica (US\$ millions)		
	2018	2019
Corn	143	148
Sugar, Sweeteners, Bev. Bases	2.4	3.6
Soybean oil	4.7	5.3
Tree Nuts	10.2	12.8*
Distillers Grains	14.8	18.6
Chocolate & Cocoa Products	11.4	11.8
Condiments & Sauces	10.3	14

Source: U.S. Census Bureau Trade Data *Denote the highest export levels www.fas.usda.gov/GATS

SECTION V. POST CONTACT AND FURTHER INFORMATION

If you have any question or comments regarding this report or need assistance exporting to Costa Rica, please contact the following:

Foreign Agricultural Service in San José at the following address:

Phone : (506) 2519-2285 / 2333 Fax: (506) 2519-2097 Email: AgSanJose@fas.usda.gov website : <u>www.fas.usda.gov</u> http://costarica.usembassy.gov/fas.html

Links to other sources for data:

US Department of Commerce | Global Market Agency/ Global Markets Phone: (506) 2519-2203 web: http://redirect.state.sbu/?url=www.buyusa.gov/costarica

U.S. Department of State – Economic Section Fax: (506) 2519-2364 Website: www.sanjose.usembassy.gov/economic

Costa Rican Ministry of Commerce (COMEX) / Procomer http://sistemas.procomer.go.cr/estadisticas/inicio.aspx

Attachments:

No Attachments