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Japan

Exporter Guide

2012 Update

Approved By:

Steve Shnitzler, Director ATO Japan

Prepared By:

Chika Motomura, Marketing Specialist, ATO Osaka

Report Highlights:

Japan continues to represent one of the best opportunities in the world for U.S. exporters of food products. The total food and drink market in Japan is huge, valued at around \$821.31 billion. In 2011, the United States exported \$14.86 billion worth of agricultural and fish products to Japan. Despite of years of stagnation in the economy, there exist tremendous opportunities for U.S. exporters who are willing to follow the strict Japanese regulations and keep up with the fast-moving trends in this market.

Post:

Osaka ATO

Author Defined:

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Note:

- 1. US\$1=Y79.97, the average exchange rate of 2011, is used to convert the figures in yen to US dollars in this report unless otherwise mentioned.
- 2. The export figure from the US is from USDA and the import figures are from Global Trade Atlas (Source: Japanese Finance Ministry). Therefore, there might be some discrepancies among the figures.

I. Market Overview

Japan continues to be one of the best opportunities in the world for U.S. exporters of food products. In 2011, the United States exported \$14.86 billion worth of agricultural and fish products to Japan (\$15.61 billion including forest products). The total food and drink market in Japan is huge, valued at around \$821.31 billion, when the food retail sector and the food service sector are combined. If you have a quality product that meets the needs and wants of Japanese consumers, that can be produced and delivered competitively, and you have patience to research both the differences in consumer tastes and government regulations, you can build an attractive market position in Japan.

1. Current Trends

Japan's food market for high-value foods and beverages continues to change dramatically, with the latest trends toward functional, healthy and nutritious foods. While traditional menus and tastes still generally guide the average Japanese consumer's consumption habits, Western and other Asian ethnic cuisines are making a major impact in the market.

The Japanese consumers tend to be willing to accept high prices for quality and convenience. However, at the same time, due to the protracted sluggish economy in the country, the consumers, in general, demand good value in the products they purchase as well. Major supermarket chains are coping with this situation by introducing a wide variety of their own private brands, while many restaurant chains are dealing with the situation by further reducing their prices in order to stay competitive in the industry.

As the Japanese population is predicted to decline due to a low birth rate, the Japanese food market may weaken in the future. Food retailers and food service operators are competing for consumers on a number of fronts, including price, convenience, variety and safety. Some companies are seeking a way to survive in the industry through mergers and acquisitions or tie-ups with partners beyond their traditional business channels.

However, as the market continues to segment and as the population gets older and wealthier, the opportunities for high quality, high value foods that meet the demand of the market will only increase.

2. U.S. Advantages and Challenges

The Japanese market offers a number of benefits to U.S. exporters, but it is not without difficulties. To put these opportunities in perspective, here is a list of the most important U.S. advantages and challenges:

Table 1. Advantages and Challenges

U.S. Advantages	U.S. Challenges
 Weak dollar U.S. food cost/quality competitiveness Wide variety of U.S. food products Reliable supply of U.S. agricultural products Advanced U.S. food processing technology Relatively low U.S. shipping costs Science-based U.S. food safety procedures Growing Japanese emulation of U.S. cultural and food trends Japanese food processing industry seeking new ingredients Changes in the Japanese distribution system, becoming similar to that of the U.S. Japan's dependence on foreign food supply 	 Increasing food safety concerns and demands for food production information among Japanese consumers Long distance from Japan Consumer antipathy toward biotech foods and additives Japanese preoccupation with quality Consumers' preference of domestically produced products High cost of marketing in Japan Complicated labeling laws High duties on many products Increasing competition with China and other food exporting countries Exporters are often expected to commit to special contract requirements and long-term involvement

II. Exporter Business Tips

The following are suggestions on exporting food products to Japan.

1. Tips to Deal with Japanese Buyers and Traders

Japanese business people, no matter how Western they may appear, do not always approach business relations in the same way as Americans. Some differences are simply due to the language barrier, others are due to differences in deeply held traditions and practices. To help bridge these gaps, we suggest that you:

- Speak slowly and clearly, even if you know that your business counterparts speak English.
- Use clear-cut, simple words and expressions when writing in English.
- Use e-mail and fax, rather than telephone, whenever possible.
- Make appointments as far in advance as practical.
- Carry plenty of business cards (*meishi*). Present them formally at each new introduction—and be sure they have your personal information in Japanese on the back.
- Be on time for all meetings; the Japanese are very punctual.
- Be braced for negotiations which require a number of meetings and probably several trips to reach an

agreement.

- Be prepared for misunderstandings; use tact and patience.
- Be aware that in Japanese, "Hai," (yes) may mean, "I understand," not, "I agree."
- Limit the discussion of business at evening meals, or when drinking with new Japanese counterparts; these occasions are for getting to know one another and building trust.
- Be aware of major Japanese holiday and business break periods, e.g., the New Year holiday (approximately from December 30 to January 3); Golden Week, a combination of national holidays (April 29 May 5); *Obon*, an ancestor respect period lasting for a week in mid-August during which many companies close and business people take vacations.

2. Consumer Preferences, Tastes and Traditions

These ideas may help you consider your product approach.

Japanese consumers:

- Are highly concerned about food safety and traceability commonly used terms are *anzen* and *anshin* that respectively mean 'safety' and 'peace of mind';
- Place great importance on quality—producers that fail to recognize this will not succeed;
- Appreciate taste and all of its subtleties—and will pay for it;
- Are well-educated and knowledgeable about food and its many variations;
- Are highly brand-conscious—a brand with a quality image will sell;
- Care a great deal about seasonal foods and freshness—promotion of these characteristics can significantly build product sales and value;
- Are increasingly health-conscious;
- "Eat with their eyes" and often view food as art. A food product's aesthetic appearance—on the shelf, in the package, and on the table—is important in building consumer acceptance;
- Have small families and homes with minimal storage space, thus, large packages are impractical.
 Although stores such as Costco continue to do well, reflecting the increasing need for value, not just quality.

3. Export Business Reminders

Below are some important reminders about exporting to Japan:

- Limit your number of trading partners, but try to avoid exclusive agreements with any one company.
- Use metric terms.
- Quote price in CIF (cost, insurance and freight), unless the importer requests FOB (Free on Board).
- Price competitively; exclude U.S.-based costs such as domestic sales, advertising, marketing, etc.
- Be patient regarding requests for information on ingredient, production process and quality assurance. Ensure that all the information is correct and respond with diligence and in a timely manner.
- Use letters of credit to reduce risk.
- Hedge export values with your U.S. bank if you are concerned about exchange rate risk.
- Set up wire transfers for payments.

4. Food Standards and Regulations

U.S. exporters often find Japanese food standards difficult to deal with. Here are a few tips:

- Read the USDA's "Japan: Food and Agricultural Import Regulations and Standards (FAIRS) Country
 Report." This concise document, covering food laws, labeling, packaging, import procedures, and other
 key regulations, should be a helpful guide for all food exporters. It is updated annually. (At the URL,
 http://gain.fas.usda.gov/Pages/Default.aspx, click "search reports," and set your search to select "Country: Japan",
 and "Categories: FAIRS Subject Report" under "Exporter Assistance".)
- Read other USDA Japan reports and information. Go to the USDA Japan homepage (http://www.usdajapan.org) and click the "Reports" menu button to get market information and reports.
- Check the JETRO report, "Specifications and Standards for Foods, Food Additives, etc. under the Food Sanitation Law" (http://www.jetro.go.jp/en/reports/regulations/). This summarizes specific technical import procedures especially for processed food products.
- Read the Japan Food Sanitation Law. Make sure that the labeling you plan to use meets Japanese requirements: (http://www.jetro.go.jp/en/reports/regulations/)
- Carefully check your food additive admissibility: (e.g., preservatives, stabilizers, flavor enhancers). For information on U.S. laboratories approved by the Japanese Government, visit the Ministry of Health, Labor and Welfare's website at http://www.mhlw.go.jp/topics/yunyu/5/dl/a3.pdf.
- Verify all relevant import requirements with your Japanese customers. They will normally have update information on Japanese regulations.
- Provide a detailed list of product ingredients to your Japanese partners to allow them to verify their acceptability. Do not assume that U.S. approval means Japanese approval. For organic foods in the United States, make sure you obtain USDA's National Organic Program approval. Then, working with your importer, you can register your product under the Japan Agriculture Standard (JAS).

 (http://www.ams.usda.gov/AMSv1.0/nop)
- After you have completed the above steps, check with the Agricultural Affairs Office at the U.S.
 Embassy in Tokyo (agtokyo@fas.usda.gov) with any remaining questions on issues such as standards, tariffs, regulations, labeling, etc. Depending on content, the ATO Japan offices may also be able to directly respond to your inquiries.

5. Import and Inspection Procedures

Your job is not complete when your product has been ordered and shipped. You still must get it through Japanese customs and port inspectors. The points outlined below should aid in this process:

- Review the USDA's "Japan: Food and Agricultural Import Regulations and Standards (FAIRS) Country Report" to get a better understanding of these procedures (At the URL, http://gain.fas.usda.gov/Pages/Default.aspx, click "search reports," and set your search to select "Country: Japan", and "Categories: FAIRS Subject Report" under "Exporter Assistance".)
- Confirm the specific tariffs that apply to your product before pricing to potential customers. Remember
 that tariff rates in Japan are calculated on a CIF basis and that Japan adds a 5% consumption tax to all
 imports.
- Do not send samples for preliminary checking without an actual request from your importer. Be aware that many parcel delivery companies recently adopted the policy of <u>not handling any animal or plant</u> <u>quarantine items (including dried fruit and nuts)</u> due to possible delay in delivery caused by quarantine

- inspection. Make sure the delivery service you are going to use deals with your product before sending it to Japan.
- Recognize that customs clearance officials' application of the law and interpretation of regulations may
 differ from one port to another. Thus, the least expensive or most convenient port may not be the best
 choice. Check with your local customer or in-country agent representative.
- Be sure to complete all documentation thoroughly and accurately.
- Send copies of documentation in advance especially for the first-time shipments, which can assist your
 importer in getting timely release of your cargo from customs and clarifying matters with quarantine
 officials.
- For fresh products, check phytosanitary and other requirements in advance and obtain proper USDA inspections in the United States (www.aphis.usda.gov and www.fsis.usda.gov).
- Approval for biotech agricultural products and ingredients is regulated by the Japanese government. These products will also require specific labeling to be admitted to Japan.
- Make sure you have the proper import documents accompanying shipment: 1) Import Notification; 2) Health Certifications; 3) Results of Laboratory Analysis; 4) Manufacturer's Certification showing materials, additives and manufacturing process. (Note: Products imported for the first time may require more documentation.)

III. Market Sector Structure and Trends

One of the exporter's important strategic decisions—other than those dealing with the product itself—is how to position the product and get it to the Japanese consumer, i.e. through retail, food service, and/or food processing channels. The following is the brief description of the three sectors.

1. Retail Sector

Japan's food retail market generated about \$533.11 billion (42.63 trillion yen) in 2011, 1.6% up from the previous year. Although it is a huge market, it is highly fragmented. Unlike in North America and the EU, Japan's retail food sector is characterized by a relatively high percentage of specialty/semi-specialty stores, including "mom-and-pop" stores and local grocery stores. Such small retailers, however, are losing ground to larger general merchandise stores (GMS), supermarkets (SM), and convenience stores (CVS). These three categories offer excellent opportunities to U.S. food exporters although there exists severe competition with suppliers of other countries as well as domestic manufacturers.

Food retailers in Japan are classified into following major segments. The characteristics of these channels are listed in the table below:

Table 2. Retail Store Opportunities for U.S. Food Exporters

Table 2. Retail Store			•		•	
	GMS	SM	Department	CVS	Specialty	Semi
	General	Supermarkets	Stores	Convenience	Stores	Specialty
	Merchandise			stores		Stores
	stores					
Share (2011)	19.8%)	4.5%	12.6%	63.1	%
Future growth	M	H to M	L to M	M	D	D

expectations* Receptivity to imports**	H to M	H to M	M	H to M	М	M
Suitable for: Established brands High quality/high price Good quality/low price New products	H to M	H to M	Н	M	M	M
	H to M	H to M	Н	H to M	M	M
	H	H	М	H	M	M
	H	H	Н	H	M	M

^{*}Growth expectations: H - high; M - moderate; L - low; D - decline

Sources: METI Commercial Census (2011); ATO estimates on import growth and receptivity.



Chart 2. Retail Food Distribution Channels

Source: METI Commercial Census 2011

General Merchandise Stores / GMS

Japan's general merchandise stores (GMS), like supercenters in the United States, offer shoppers the convenience of one-stop shopping for groceries, perishables, clothing, household goods, furniture, and electrical goods. Food sales, which typically used to make up one third of the total sales at GMS's, now reach a half of the total sales or even more at some chains.

GMS's are operated by major national chains that have nationwide networks with hundreds of outlets and central purchasing is typical. GMS's are generally receptive to foreign products, although they often demand product modification to suit market tastes and preferences. They often purchase foreign products via trading companies. Inventory risks, long lead times, and communication problems make GMS buyers hesitant to import products directly. However, as Japan's retail market becomes more competitive, some GMS's are opting for direct purchase and offering excellent opportunities to U.S. food exporters.

Supermarkets

Supermarkets (SM) stores are smaller in size than GMS's and are more specialized in food and household goods. On average, food items such as perishables, readymade-meals, bakery, and refrigerated foods account for 70% or more of the total sales of these stores.

Supermarkets are facing higher purchasing costs than GMS's. They are seeking a way to survive in the market through product/service differentiation, private brand development, and global sourcing. To gain economies of scale, regional supermarkets are forming alliances, such as joint merchandising companies, with non-competing retailers. Thus, although individual retailers are not large enough to engage in direct offshore sourcing, through

^{**}Receptivity ratings: H - high; M - medium; L - low

joint merchandising companies, they offer excellent opportunities to U.S. food exporters. These retailers carry imported products particularly as a mean to differentiate themselves from other competing stores in their region.

Department Stores

Department store sales have been declining in recent years due to the economic downturn as well as to increasing competition with GMS's and other retailers. Food sales made by department stores currently account for less than 5% of the total retail food sales. Nevertheless, department stores offer excellent opportunities for imported high-end food products and they are an under-exploited channel for U.S. exporters. Most department stores have extensive basement concessions (i.e., small, independently operated retail stands), otherwise known as 'depachikas'. There are also outlets operated by department stores themselves, offering an opportunity for U.S. exporters to launch pilot stores or to conduct marketing trials. Department stores provide a showcase of imported, novelty, and high-end products and thus provide U.S. exporters of high-quality and fancy foods with an excellent opportunity to showcase their products.

Convenience Stores

Convenience stores (CVS) are becoming an extremely important sales channel in Japan. They have small floor space, about 100 m² on average, and typically stock about 3,000 products. They are well known for their high turnover and advanced inventory management.

Convenience stores derive their competitive advantage from high turnover and efficient supply chains. Thus, short lead-time and nationwide distribution are essential in dealing with major CVS operators. While this presents a significant challenge to many overseas companies, indirect business with CVS, nevertheless, offers huge potential to them. Global sourcing of ingredients and raw materials, especially for the use of fast food, has become more popular. CVS operators not only work with consumer product manufacturers but also with trading firms and ingredients manufacturers. In order to differentiate themselves from their competitors, major CVS operators are constantly searching for novelty items and new concepts, which offer good opportunities to U.S. food exporters.

Local General and Specialty Stores

Predominantly, Japan's food retail trade still consists of local specialty stores and grocery stores, most of which are small, family-run operations. These retailers, however, offer limited market potential to exporters. They are served by secondary or tertiary wholesalers, which, in turn, are supplied by Japan's major wholesalers. This sector has been shrinking as the food market has become more competitive. Deregulation of liquor licensing, for example, led to the closure of many small family-owned liquor shops. There are only a small group of retailers who specialize in imported products in Tokyo and other metropolitan areas who may be able to offer opportunities to U.S. exporters.

Home Meal Replacement (HMR)

As in North America, the growth of the HMR sector is one of the most important developments in the Japanese food sector in recent years. Examples of popular products in this sector are prepared foods sold at supermarkets, takeout meals sold at specialty store chain operators, and various readymade foods sold at convenience and department stores. (There is thus some overlap with the channels outlined above.) Although the growth in the HMR sector is slowing down as well due to the current sluggish economy, the sector is expected to be an important market as the number of working women, single households and the elderly rises.

The sector consists mostly of small regional companies and is now going through a series of consolidation.

Larger companies in the sector are suppliers for major supermarket operators, convenience stores and tenants in department stores.

There are a number of constraints facing U.S. exporters in this sector. High-volume buyers are still relatively rare; global sourcing and direct transactions with foreign suppliers are also uncommon. In addition, relatively high turnover for menu items often makes companies hesitant about global merchandising. Nevertheless, HMR's are potentially an ideal customer for U.S. food exporters, especially for those who are willing to meet stringent cost, quality, and size specifications.

There is a separate report on Retail Food Sector in Japan.

Please visit: http://gain.fas.usda.gov/Pages/Default.aspx, and click "search reports," and set your search to select "Country: Japan," and "Categories: Retail Foods" under "Exporter Assistance".

2.HRI Food Service Sector

The food service sector generated \$288.20 billion (23.48 trillion yen) in sales in 2011, 1.7% down from the previous year. The sector has been stagnant for several years due to the economic downturn in the country. In particular, it was adversely affected as consumers refrained from dining out and traveling after the Great Earthquake in March 2011.

This sector can be divided into four major segments by business category: 1) restaurants; 2) hotels and other accommodation facilities; 3) bars and coffee shops; and 4) institutional food service companies. The following is the update by category.

Table 3. Food Service Opportunities for U.S. Food Exporters

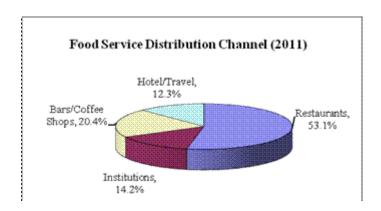
	Restaurants	Hotels/ Travel related	Bars/ Coffee shops	Institutional
Sales Share (2011)	53.1%	12.3%	20.4%	14.2%
Future growth	H to M	Н	H to M	M
expectations*				
Receptivity to imports**	Н	Н	H to M	Н
Especially suitable for:				
High quality/high price	H to M	Н	M	L
Good quality/low price	Н	Н	Н	Н
New products	Н	Н	Н	Н

^{*}Growth expectations: H-high; M-moderate; L-low; D-decline

Sources: Food Service Industry Research Center; ATO estimates of import growth and receptivity.

Chart 3. Food Service Distribution Channel

^{**}Receptivity ratings: H-high; M-medium; L-low



Source: Food Service Industry Research Center

Restaurants

The restaurant segment, the leading segment of the HRI food service sector, generated approximately US\$ 152.9 billion in sales in 2011, 2.1% down from the previous year. The restaurant segment is highly fragmented and most restaurants are small. However, small family-owned restaurants have been disappearing due to increased competition against large chain restaurants as well as with HMR.

Major "family restaurant" chains are becoming increasingly important for international suppliers. Because they compete primarily on price, they are active in global sourcing. These chains, thus, represent a significant opportunity for U.S. food exporters. Chain restaurants are particularly interested in semi-processed or precooked foods. Premixed ingredients, seasonal fruits and vegetables, specialty sauces and seasonings, and desserts are particularly attractive products for chain operators.

Japan has a large and competitive fast food segment made up of both domestic and overseas operators. Generally, fast food restaurant operators are volume buyers of specific raw materials. In addition to low cost, suppliers must provide a stable supply of products at a specific quality to compete effectively in this segment. Exporters can approach most large restaurant chains directly but for the smaller chains, exporters must build relationships with trading companies or major food service wholesalers.

Hotels and Other Travel-Related Facilities

This segment suffered severely, 3.1% down from the previous year. As consumers refrained from traveling after the Great Earthquake in March, 2011, the vacancy rates of hotels softened. However, from the latter half of the year, the business prospects started improving.

Major hotels are attractive markets for U.S. exporters. They are more oriented toward Western food and frequently have "food fair" promotions featuring a variety of countries' cuisines. Exporter's challenge lies in developing effective distribution channels to reach them. Hotels offer high consumer visibility and thus promotional value for exporters. Highlighting the fact that a particular exporter's product is used by a major upscale hotel chain, for example, is a good way to promote the product to retailers and other prospective buyers. Railway companies and domestic airlines operate kitchens in Tokyo and Osaka, while the overseas airlines tend to use contract caterers. These Japanese companies tend to feature Japanese cuisine. But there are companies who are actively procure imported foods as well.

Theme parks are also an important part of the sector. Restaurants and snack outlets at both Tokyo Disneyland and DisneySea, as well as Universal Studios Theme Park, for example, draw millions of visitors every year.

Other theme parks around the country also attract thousands of visitors a day and offer opportunities to U.S. food exporters.

Bars and Coffee Shops

These establishments account for 20.4% of the total food service sales and are a major market for foreign beverages and snack foods. The sales from the segment showed 0.6% decrease in 2011, following 0.5% decrease in the previous year. Among this segment, coffee shops are down by 0.1%, while bars and beer hall were down by 0.9%. However, these establishments tend to be small and difficult to reach. The best way to reach these outlets is to work with the large food distributors.

Institutional Food Markets

The institutional market comprised of cafeterias at factories, offices, hospitals and schools, generated \$40.9 billion in 2011, 0.1% down from the previous year, accounting for 14.2% of the total food service sales. The cafeteria operations of these institutions are typically served by contract caterers. Building relationships with caterers is, therefore, essential to crack this market. Both contract caterers and institutions with their own kitchens are typically serviced by large food service wholesalers. Because the most important criterion for these institutional suppliers is cost competitiveness, the sector offers huge market potential to U.S. exporters. Long-term prospects are brighter as higher demand from contract caterers, serving the hospital and social welfare segments, is expected to grow due to an increasing aging population.

There is a separate report on HRI Food Sector in Japan.

Please visit: http://gain.fas.usda.gov/Pages/Default.aspx, and click "search reports," and set your search to select "Country: Japan," and "Categories: Food Service – Hotel Restaurant Institutional" under "Exporter Assistance".

3.Food Processing Sector

Food manufacturers in Japan offer a number of opportunities to U.S. exporters and they have the capacity to buy the following types of products from overseas:

- Ingredients for production in Japan;
- Finished products to be sold under their own labels;
- Finished products to be sold under the exporter's brand, but distributed through the importer's channels.

Dealing with food processors offers advantages as follows:

- They often buy in large volumes;
- They have sophisticated distribution systems;
- They have a good understanding of their suppliers' businesses.

Exporters should be prepared for requests from Japanese manufacturers, as they are very demanding regarding the release of data on product quality, origin of ingredients, and other related information. In large part, regulations from the Government of Japan require manufacturers to protect themselves from risks. Such information is also increasingly important because of growing concerns about food safety and traceability among Japanese consumers. U.S. exporters must be prepared to deal positively and promptly with these issues to compete in this market.

There is a separate report on Food Processing Sector in Japan.

Please visit: http://gain.fas.usda.gov/Pages/Default.aspx, and click "search reports," and set your search to select "Country: Japan," and "Categories: Food Processing Ingredients" under "Exporter Assistance".

4. E- Commerce and mail-order

Japan's proportion of Internet users reached 78.0%, equivalent to that of the U.S. (79%) in 2009. With this increase in the Internet users, online shopping is becoming more and more popular among the Japanese.

According to Japan Direct Marketing Association, the total mail-order sales including e-commerce reached 63.65 billion, 9.0% up from the previous year in FY2011 (April to March). The sales were doubled in a decade and e-commerce is the main growth engine in the industry. While online sales are often dominated by electronics and clothing, food, in particular organic food and natural food, is a large category within the area of e-commerce.

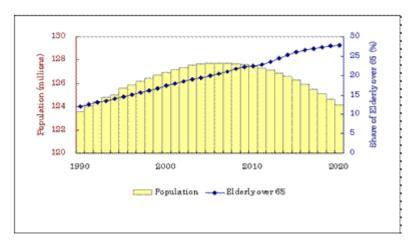
According to the Japanese Ministry of Internal Affairs and Communications, online sales are expected to continue to expand as customers cite that internet shopping has many advantages such as that it can be done 24/7, saves time with no transportation cost, makes comparing products and prices easy, and allows for a larger selection. Now major supermarket chains are expanding their service through the Internet as well.

5. Population Trends

Japan's population has undergone dynamic shifts in age proportions since the 1980's with decreasing number of births and a growing aging population. Until recently, Japan had been experiencing small but steady annual population growth. It was not until the first half of 2005 that Japan experienced negative population growth, when the number of deaths outnumbered the number of births. According to Ministry of Health, Labor, and Welfare, Japan experienced a -0.01% population decline in 2005 for the first time since 1988 when Japan began compiling population statistics. According to the national survey in 2011, Japan's population was estimated at 127.80 million, 0.2% down from the previous year.

By the year 2050, Japan's population is predicted to decrease to 95 million, with the ratio of individuals over 65 climbing from 7%, in the 1970's, to 40%. While one may consider this to be a negative, the older population in Japan enjoys a high standard of living and is relatively wealthy. The aging of Japan will present opportunities for high value, high quality products.

Chart 4. Japan's Population Growth and Expected Decline



Source: National Institute of Population and Social Security Research

IV. Best High-Value Import Prospects

The following presents a list of products, which are considered to hold "best" import prospects. They have been selected based on a number of criteria—high volume, demonstrated growth, and U.S. competitiveness.

Table 5. Best Import Prospects

Product Category	HS Code	2011 Market Size	2011 World Imports	5 year Avg.* Annual Import Growth (2006-2011) (volume)	Impor t Tariff Rate	Key Constraints to Market Development	Market Attractiveness for U.S.A.
Fresh Fruit Soworld Impor	ector: t Value (2011):\$ 2,186	million Volume:	World	Volume growth:	6%	The Japanese	The
n		309,200 MT	volume: 3,055MT value: \$3.7 million US volume: 1,839MT value: \$2.0 million	World: 110.45% US:127.77%		watermelon i is heavily dominated by domestic pro U.S. waterme relatively nev the Japanese market, and consumers as trade are not of their attrace features.	market Japanese trade is increasing ducts. Iy aware elon is of the w to features of U.S. watermelo ad ns, aware especially

							production is declining.
	its & Vegetables Sector: Value (2011):\$ 4,589 millio	on .		1			I
Frozen Potatoes (Uncooked or cooked by steaming or boiling in water)	071010	N.A.	World volume: 40,576 MT value: \$47.5millio n US volume: 29,682MT value: \$34.1millio n	Volume growth World: 43.65% U.S.88.87%	8.5%	The key supplier s of frozen potato products (excludi ng Frozen French fries) are domesti c processo rs. Consum ers prefer domesti c products .	Japanese consumers have become more cost-conscious, making U.S. products look more attractive. Japanese trade and food service industry have yet fully taken advantage of the variety and versatility of U.S. products. U.S. potatoes, including non-fried frozen potatoes, fit well into the healthier eating styles, a growing trend in Japan.
Peanuts (Ground Nuts), Prepared or Preserved, Nesoi, including Peanut Butter	200811	volume: 83,404 MT	World volume: 63,104MT value: \$146 million US volume: 3,566MT value: \$16.3millio n	Volume growth: World: minus 0.42% US:23.13%	10% - 23.8%	Producti on of peanuts continue s to decline in Japan. Only a few prefectu res produce peanuts. In fact, 75% of the total domesti c supply comes from one single prefectu re, Chiba. China has been the main exporter of peanuts to Japan, but the Japanese peanut	U.S. will need to meet Japanese MRL and aflatoxin regulations, develop the ability to accommodate Japanese specifications, and build strong and long term relationships with importers and processors. In the meantime, Japanese peanuts processors have started thinking of importing shelled peanuts or investing farmers and shellers in the U.S. in order to produce peanuts meeting Japanese demands.

Peanuts						industry realizes that it needs other reliable supplier s to avoid shortage s in the future. Lack of consume r awarene ss of the health benefits of peanuts.	
Peanuts- (Ground Nuts), Not Roasted or Otherwise Cooked, Whether or not Shelled or Broken	t Value (2011):\$ 60 million	volume: 51,210MT	World volume: 30,910M value: \$60.6mi on US volume 8,078M' value: \$14.5mi on	T growt h: Worl d: minu s T 5.70 %	10% within quota 617 yen/kg – above quota Free for oil extraction.	The same as above. (HS2008.11) Japan maintains a quota system.10 % tariff applies to the quantity within the quota. Above the quota, 617 yen/kg applies.	The same as above (HS2008.11)
Prepared Rec World Impor Sausage	Meat Sector Value (2011):\$ 3,176mil	Total Supply volume: 391,912 MT	World volume: 45,702 MT value: \$252 million US: volume: 9,231 MT value: \$ 49.8 million	Volume growth World: 2.35% US: 8.82%	: 10%	No major trade constraints.	Majority of domestical ly produced sausages in Japan use imported frozen pork raw material cuts such as picnic plus some imported seasoned ground pork as raw

							materials. Japanese sausage market appears to be a growing niche market for imported specialty sausages (finished products) cater well to needs of food service industry.
	/Frozen Red Meat Sector: t Value (2011):\$ 8,534millio	Total Supply volume: 1.24 million MT	World volume: 517,231 MT value: \$ 2.65 billion US volume: 120,605 MT value: \$687.5 million	Volume growth: World 2.35% US: 75.14%	38.5%	Overall growth for Japanese beef market has been constrained by various BSE restrictions imposed both on domestic and imports since 2001. Japan restricts imports of US beef allowing only beef cuts derived from animals aging 20 months or younger with strict import conditions specified under the Export Verification Program (EV).	Ongoing talks to relax Japan's import restriction s on U.S. beef, pending a successful conclusion, may likely result in increased imports of U.S. beef, especially filling the demand for medium grade grain fed cuts, by expanding its market share in Japan. This would help overall growth of Japanese beef
Beef Offal, Tongue and so on	0206.100206.210206.22 0206.29	Not availabl e	Total Import volume: 44,192 MT value: \$ 412	Volume growth: World: 8.43% US: 74.37 %	12.8%	The same with beef cuts as the EV program applied to high value offal item such as tongue.	market. The same as above.

			million				
			TIC.				
			US:				
			volume:				
			17,186 MT				
			value:				
			\$173				
			million				
Cheese Sector							
World Impor	t Value (2011):\$ 1,114mill	lion					
Cheese	0406	Total	Total	Volume growth:	Natural	Japan still	Over the past five
1		Supply	Import		Cheese	maintains a	years, the United
		volume:	volume:		8.	high tariff on	States is an emerging
		voidine.	215,262	World: 0.74%	22.4%	imported	supplier of natural
		270,000	MT		[2.170	process	cheeses to Japan
		270,000 MT	value: \$	TIC. 24.2.0/	29.8%	cheese (40%)	(Top three after
		101 1	value: \$ 1,114	US: 34.3 %			Australia and New
					Proces	to protect	
			million		sed	domestic	Zealand).
			1		Cheese	dairy.	Food service industry
			US:		: 40%		is the major client of
							American natural
			volume:				cheeses, especially
			21,424 MT				for shred purpose for
			value:				pizzas and so on.
			\$112.7				
			million				
World Impor	t Value (2011):\$ 1,412 mi	illion					
Craft Beer	2203	General	Total	Volume growth:	free	- Low	- U.S. craft beer
(statistics in		beer	import			recognition	producers brew high
the right		market:	volume:			on higher	quality products that
columns		volume	42,370 KL	World: 2.36%		price than	can attract Japanese
are on		5,813,00	value:			regular beer	consumers who
general		0 KL	\$68.2millio	TIG 2.25%		in the market	distinguish high-
_		(2010),		US: 3.35%			
beer)	I	(ZUIU),	n	1			
Ī						- Bigger	value products
		includin				presence and	- Growth of number
		includin g	US:			presence and more beer	- Growth of number of high quality
		includin g happosh	US:			presence and more beer pubs relate to	- Growth of number of high quality American restaurants
		includin g happosh u and	volume:			presence and more beer pubs relate to European	- Growth of number of high quality American restaurants in the market may
		includin g happosh u and other	volume: 1,982KL			presence and more beer pubs relate to European craft beer are	- Growth of number of high quality American restaurants in the market may provide opportunities
		includin g happosh u and	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer
		includin g happosh u and other	volume: 1,982KL			presence and more beer pubs relate to European craft beer are	- Growth of number of high quality American restaurants in the market may provide opportunities
		includin g happosh u and other low-	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer brewers	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer brewers which have	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer brewers which have tied-up with	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer brewers which have tied-up with European	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term
		includin g happosh u and other low- malt	volume: 1,982KL value:			presence and more beer pubs relate to European craft beer are creating better image than U.S. craft beer, because most of specialty beer pubs are operated by major Japanese beer brewers which have tied-up with	- Growth of number of high quality American restaurants in the market may provide opportunities to U.S. craft beer - Young Japanese consumers are receptive to new American life style if marketing efforts are concentrated in this target on a long-term

Sources: Global Trade Atlas; Ministry of Agriculture, Forestry and Fisheries; Ministry of Economy, Trade and Industry; Ministry of Finance.

*Note: 5-year avr. annual growth is compound annual growth rate from 2006 to 2011.

V. Key Contacts

The following tables provide information on key contacts in Japan.

Table 6: U.S. Government

Organization Name	Telephone/Fax URL/E-mail	Address
Agricultural Trade Office American Embassy, Tokyo	Tel: 81(0)3-3224-5115 Fax: 81(0)3-3582-6429 www.usdajapan.org atotokyo@fas.usda.gov	1-10-5 Akasaka Minato-ku, Tokyo 107-8420
Agricultural Trade Office American Consulate-General, Osaka	Tel: 81(0)6-6315-5904 Fax: 81(0)6-6315-5906 www.usdajapan.org atoosaka@fas.usda.gov	2-11-5 Nishitenma Kita-ku, Osaka 530-8543
Agricultural Affairs Office, American Embassy, Tokyo	Tel: 81(0)3-3224-5105 Fax: 81(0)3-3589-0793 agtokyo@fas.usda.gov	1-10-5 Akasaka Minato-ku, Tokyo 107-8420
American Embassy Tokyo, Japan	Tel: 81(0)3-3224-5000 Fax: 81(0)3-3505-1862 http://tokyo.usembassy.gov/	1-10-5 Akasaka Minato-ku, Tokyo 107-8420
Animal and Plant Health Inspection Service (APHIS)	Tel: 81(0)3-3224-5111 Fax: 81(0)3-3224-5291 www.aphis.usda.gov	1-10-5 Akasaka, Minato-ku, Tokyo 107-8420
FAS Washington	www.fas.usda.gov	1400 Independence Ave., SW Washington, DC 20250
USDA Washington	www.usda.gov	1400 Independence Ave., SW Washington, DC 20250

Table 7: U.S. State Government Offices in Japan

Organization Name	Telephone/Fax URL	Address
	Tel: 81(0)3-3655-3508	Minami Aoyama Bldg., 5F
Alabama	Fax: 81(0)3-5232-3508	1-10-2 Minami Aoyama
nuouma	www.ado.state.al.us	Minato-ku, Tokyo 107-0062
	Tel: 81(0)3-54474530-98157471	5-13-1, Toranomon, Minato-ku
Arkansas	Fax: 81(0)3-54474530-98007472	Tokyo, 105-0001Room 806, AIOS
Aikaiisas	http://www.arkansasedc-japan.comwww.arkansas-jp.org /	Hiroo Bldg.
	http://arkansasedc.com	1-11-2 Hiroo
		Shibuya-ku, Tokyo 150-0012
	Tel: 81(0)3-5272-1041	2-3-26 Nishiwaseda,
Colorado	Fax: 81(0)3-3207-6685	Shinjuku-ku,
Colorado	http://coloradojapan.org	Tokyo 169-0051
<u> </u>	Tel: 81(0)3-3539-1676	Bureau Executive Tower
	Fax: 81(0)3-3504-8233	Toranomon, 205

Georgia	www.global-georgia.org	2-7-16 Toranomon, Minato-ku, Tokyo 105-0001
Indiana	Tel: 81(0)523-253-55483234-3875 Fax: 81(0)352-2533234-55493886 www.indiana-japan.orghttp://www.indiana-japan.org	Ichinose Bldg., 5F 3-5-11, Koji-machi2-10-19, Sakae, Naka-kuChiyoda-ku, NagoyaTokyo 460-0008102-0083
Iowa	Tel: 81(0)3-3222-6901 Fax: 81(0)3-3222-6902 www.iowatokyo.com / www.iowa.gov	Room 903 Central Bldg 22-1 Ichibancho Chiyoda-ku, Tokyo 102-0082
Mississippi	Tel: 81(0)45-222-2047 Fax: 81(0)45-222-2048 www.mississippi.org	Yokohama World Porters 6F 2-2-1 Shinko, Naka-ku, Yokohama, Kanagawa, 231-0001
Missouri	Tel: 81(0)3-5724-3968 Fax: 81(0)3-5724-3967 www.missouridevelopment.orghttp://www.missouri- japan.org/office.html	2-3-3-202, Koyamadai, Shinagawa-ku, Tokyo, 142-0062
Montana	Tel: 81(0)96-385-0782 Fax: 81(0)96-381-3343 http://agr.mt.gov / www.bigskyjapannebraskacenterjapan.com.com	6-18-1, Suizenj Kumamoto 862-8570 6-18-1, Suizenj Kumamoto 862-8570
Nebraska	Tel: 81(0)3-5366-2444 Fax: 81(0)3-6804-9440 www.bigskyjapan.com	Shinten Bldg. 3F, 20-7 Samon-cho, Shinjuku-ku, Tokyo 160-0017
North Carolina	Tel: 81(0)3-3435-9301 Fax: 81(0)3-3435-93013 WWW.nccommerce.com / http://www.nctokyo.com/	Suzuki Bldg., 5F 3-20-4 Toranomon Minato-ku, Tokyo 105-0001
Oregon	Tel: 81(0)3-6430-0771 Fax: 81(0)3-6430-0775 http://oregon.gov/www.oregonjapan.org	2-16-1, Higashi-Shinbashi Minato-ku, TokTokyo 105-0021
Pennsylvania	Tel: 81(0)3-3505-5107 Fax: 81(0)3-5549-4127 www.pa-japan.org	KY Bldg., 7F 3-16-14, Roppongi, Minato-ku, Tokyo 106-0032
South Carolina	Tel: 81(0)3-5642-6317 Fax: 81(0)3-5642-6319 http://sccommerce.com/	1-2-2, Kayaba-cho, Nihonbashi, Chuo-ku, Tokyo 103-0025
Tennessee	Tel: 81(0)45-222-2042 Fax: 81(0)45-222-2043 www.state.tn.us / http://www.tennesseejapan.com/	Yokohama World Porters 6F 2-2-1 Shinko-cho, Naka-ku, Yokohama Kanagawa, 231-0001
Texas	Tel: 81(0)3-3400-1352 Fax: 81(0)3-3400-0570 www.statetexas.gov.tx.us	2-15-9 Hiroo Shibuya-ku, Tokyo 150-0012
Virginia	Tel: 81(0)3-5404-3424 Fax: 81(0)3-5404-3401 www.yesvirginia.org	Kamiyacho MT Bldg., 14F 4-3-20 Toranomon, Minato, Tokyo 105-0001
West Virginia	Tel: 81(0)52-953-9798 Fax: 81(0)52-953-9795 http://www.boc.state.wv.us/ http://www.westvirginia.or.jp/	Sakae Nippon Life Insurance Bldg., 7F, 3-24-17 Nishiki, Naka-ku, Nagoya 460-0003

Table 8: U.S. Trade Associations and Cooperator Groups in Japan

Organization Name	Telephone/Fax	Address
	URL	
	Tel: 81(0)3-3225-00008	International Place
Alaska Seafood Marketing	Fax: 81(0)3-3225-0071	26-3 Sanei-cho,
Institute	www.alaskaseafood.org	Shinuku-ku, Tokyo, 160-0008
	Tel: 81(0)6-6315-5101	American Consulate General 10F
American Hardwood Export	Fax: 81(0)6-6315-5103	2-11-5, Nishitenma
Council	http://www.ahec-japan.org/	Kita-ku, Osaka 530-00047
	Tel: 81(0)3-3403-8288	
American Pistachio Growers	Fax: 81(0)3-3403-8289	1-26-4-7C Minami Aoyama
American Fistacino Growers	http://www.westernpistachio.org	Minato-ku, Tokyo 107-0062
American Softwood	Tel: 81(0)3-5301-2131	Aios Toramp,pm 9F
	Fax: 81(0)3-5301-2138	1-6-12 Nishishimbashi,
		Minato-ku, Tokyo 107-0003
	Tel: 81(0)3-5563-1414	KY Tameike Bldg., 4F
American Souhann Association	Fax: 81(0)3-5563-1415	1-6-19 Akasaka
American Soybean Association	www.soygrowers.com	Minato-ku, Tokyo 107-0052
	Tel: 81(0)3-5226-5601	4-8-26 Kojimachi
Blue Diamond Growers	Fax: 81(0)3-5226-5603	Chiyoda-ku, Tokyo 102-0083
	www.bluediamond.com	
	Tel:81(0)3-3560-1811	
California Fig Advisory Board	Fax: 81(0)3-3560-1813	4-14-14-2912 Akasaka
Cumorma 1 ig 7 iavisory Board	http://californiafigsjapan.com/	Minato-ku, Tokyo 107-0052
	Tel: 81(0)3-5269-2301	Shinjukugyoenmae Annex 6F
California Pomegranate Tokyo PR	Fax: 81(0)3-5269-2305	4-34 Yotsuya
Office	http://www.pomegranates.jp/	Shinjuku-ku, Tokyo 160-0004
	Tel: 81(0)3-3584-0866	
California Prune Board	Fax: 81(0)3-3505-6353	Pacific Bldg3F
Camorina Francisca	www.californiadriedplums.org	1-5-3 Higashiazabu
	http://www.prune.jp/	Minato-ku, Tokyo 106-0044
	Tel: 81(0)3-4578-9389	9F UCF Win Aoyama Bldg.
California Strawberry Commission	Fax: 81(0)50-3488-4172	2-2-15 Minami AoyamaMinato-ku, Tokyo 107-
Camorina Straweerry Commission	www.calstrawberry.com	0062
	Tel: 81(0)3-3221-6410	Seibunkan Bldg., 5F
California Table Grape	Fax: 81(0)3-3221-5960	5-9, Iidabashi, 1-chome,
Commission	www.tablegrape.com	Chiyoda-ku, Tokyo, 102-0072
	Tel: 81(0)3-3505-6204	Pacific Bldg3F
California Tomato Farmers	Fax: 81(0)3-3505-6353	1-5-3 Higashiazabu
	http://californiatomatofarmers.com/	Minato-ku, Tokyo 106-0044
	Tel: 81(0)3-3505-6204 Fax: 81(0)3-3505-6353	
California Walnut Commission	www.walnuts.org	Pacific Bldg3F
	http://www.californiakurumi.jp/	1-5-3 Higashiazabu
		Minato-ku, Tokyo 106-0044
Cherry Marketing Institute	Tel: 81(0)3-4578-9389 Fax: 81(0)50-3488-4172	9F UCF Win Aoyama Bldg. 2-2-15 Minami AoyamaMinato-ku, Tokyo 107-
	http://www.choosecherries.com/	0062
	Tokyo/ Tel: 81(0)90-3945-0360	Hirakawacho Mori Tower 1704
Cotton Promotion Institute, Japan		2-16-2 Hirakawacho
Cotton i formotion institute, Japan	Osaka/ Tel: 81(0)6-6231-2665	Chiyoda-ku, Tokyo 102-0093
	Fax: 81(0)6-6231-4661	
	http://www.cotton.or.jp/	5-8 Bingomachi 2-chome
		Chup-ku, Osaka 541-0051
Dairy Export Council, U.S.	Tel: 81(0)3-3221-6410	Seibunkan Bldg., 5F

	Eav. 91(0)2 2221 5060	1-5-9, Iidabashi
	Fax: 81(0)3-3221-5960 www.usdec.org	Chiyoda-ku,Tokyo, 102-0072
	Tel: 81(0)3-3584-7019	Residence Viscountess, Suite 310
	· ·	1-11-36 Akasaka
Florida Department of Citrus	Fax: 81(0)3-3582-5076	
	www.floridajuice.com	Minato-ku, Tokyo 107-0052
	Tel: 81(0)3-3505-0601	KY Tameike Bldg, 4F
Grains Council, U.S.	Fax: 81(0)3-3505-0670	1-6-19 Akasaka
	www.grains.org / http://grainsjp.org/	Minato-ku, Tokyo 107-0052
	Tel: 81(0)6-4560-6031	Yodoyabashi Mitsui Bldg.
Hawaii Papaya Industry	Fax: 81(0)6-4560-6039	4-1-1 Imabashi
Association	http://www.hawaiipapaya.com/	Chuo-ku, Osaka 541-0042
	Tel: 81(0)3-3584-3911	KY Tameike Bldg, 5F
M (E (E) C HO	Fax: 81(0)3-3587-0078	1-6-19 Akasaka
Meat Export Federation, U.S.	www.americanmeat.jp	Minato-ku, Tokyo 107-0052
Napa Valley Vintners Japan Office	Tel: 81(0)80-5051-1151	3-28-10 Sakura,
rupu vaney vinaners supun errice	Fax: N.A.	Setagaya-ku, Tokyo, 156-0053
	Tel: 81(0)3-3221-6410	Seibunkan Bldg 5F
	Fax: 81(0)3-3221-5960	1-5-9 Iidabashi
National Dry Bean Council	www.usdrybeans.com	Chiyoda-ku, Tokyo 102-0072
	Tel: 81(0)3-3584-7019	Ciliyoda-ku, Tokyo 102-0072
	` '	
National Watermelon Promotion	Fax: 81(0)3-3582-5076	1-11-36 Akasaka
Board	http://www.watermelon.org/	Minato-ku Tokyo 107-0052
	Tel: 81(0)3-4578-9389	9F UCF Win Aoyama Bldg.
N d d C	Fax: 81(0)50-3488-4172	2-2-15 Minami AoyamaMinato-ku, Tokyo 107-
Northwest Cherry Growers	www.nwcherries.com	0062
	Tel: 81(0)3-3266-9978	
	Fax: 81(0)3-3266-9299	
Oregon Wine Board	http://oregonwine.org/	291-1-502 Yamabuki-cho
		Shinjuku-ku, Tokyo 162-0801
	Tel: 81(0)3-5530-8441	Ariake Frontier Building Tower B, 9F. 3-7-26
Pet Food Institute	Fax: 81(0)3-5530-8442	Ariake, Kotoku,
1 of 1 ood Histitute	www.petfoodinstitute.org	Tokyo 135-0063
	Tel: 81(0)3-3586-2937	Pacific Bldg., 3F
Potato Board, U.S.	Fax: 81(0)3-3505-6353	1-5-3 Higashiazabu
rotato Board, C.S.	www.potatoesusa-japan.com	Minato-ku, Tokyo 106-0044
	Tel: 81(0)3-3403-8288	
Poultry and Egg	Fax: 81(0)3-3403-8289	1-26-4-7C Minami Aoyama
Export Council, USA	www.usapeec.org	Minato-ku, Tokyo 107-0062
Export Council, USA	T-1, 91(0)2 2221 (410	
	Tel: 81(0)3-3221-6410	Seibunkan Bldg., 5F
Raisin Administrative Committee	Fax: 81(0)3-3221-5960	1-5-9 Iidabashi
	www.raisins-jp.org	Chiyoda-ku, Tokyo 102-0072
	Tel: 81(0)3-3292-5507	
Rice Federation, USA	Fax: 81(0)3-3292-5056	M&C Bldg.,
,	www.usarice.com	2-3-13 Kandaogawamachi
	http://www.usarice-jp.com/	Chiyoda-ku, Tokyo, 101-0052
	Tel: 81(0)3-3523-0717	New River Tower, 8F
	Fax: 81(0)3-3523-0710	1-6-11, Shinkawa
Sunkist Pacific Ltd.	www.sunkist.com	Chuo-ku, Tokyo 104-0033
	Tel: 81(0)3-4578-9389	9F UCF Win Aoyama Bldg.
W 1: 4 C4 E :4	Fax: 81(0)50-3488-4172	2-2-15 Minami AoyamaMinato-ku, Tokyo 107-
Washington State Fruit	http://www.nwcherries.com/index.html	2-2-13 Williami Aoyamawinato-ku, Tokyo 107- 0062
Commission		0002
	Tel: 81(0)78-854-7270	
Washington Wine Commission	Fax: 81(0)78- 854-7271	2-2-5-602 Mikage
5	http://www.washingtonwine.org/	Higashinada-ku, Kobe 658-0056
	Tel: 81(0)3-3991-3290	Uchino Bldg., #501
w	Fax: 81(0)3-3991-3290	5-24-15 Toyotamakita
Western Growers Association	www.wga.com	Nerima-ku, Tokyo176-0012
	Tel: 81(0)3-5614-0798	Seifun Kaikan 9F
	161. 61(0)3-3014-0/36	penuli Kaikali /1

Wheat Associates, U.S.	Fax: 81(0)3-5614-0799	15-6Nihonbashi Kabutocho
	www.uswheat.org	Chuo-ku, Tokyo 103-0026
	Tel: 81(0)3-3707-8960	
Wine Institute of California	Fax: 81(0)3-3707-8961 www.wineinstitute.org	2-24-6-403 Tamagawa Setagaya-ku, Tokyo 158-0094

Table 9: Japanese Government and Related Organizations

Organization Name	Telephone/Fax URL	Address
Ministry of Agriculture, Forestry and Fisheries (MAFF)	Tel: 81(0)3-5253- 1111 Fax: 81(0)3-3595- 2394 www.maff.go.jp	1-2-1 Kasumigaseki Chiyoda-ku, Tokyo 100-8950
Ministry of Health, Labor and Welfare (MHLW)	Tel: 81(0)3-5253- 1111 Fax: 81(0)3-3595- 2394 www.mhlw.go.jp	1-2-2 Kasumigaseki Chiyoda-ku, Tokyo 100-8916
Japan External Trade Organization (JETRO)	Tel:81(0)3-3582- 5511 www.jetro.go.jp	Ark Mori Bldg., 6F 12-32, Akasaka 1-chome, Minato-ku, Tokyo 107-6006
Zen-noh (JA)	Tel: 81(0)3-3245- 7111 Fax: 81(0)3 3245 7442 www.zennoh.or.jp	1-8-3 Otemachi Chiyoda-ku, Tokyo 100-0004
JETRO Atlanta	Tel: 404-681-0600 Fax:404-681-0713 www.jetro.org /	245 Peachtree Center Avenue NE, Marquis One Tower Suite 2208, Atlanta, GA30303
JETRO Chicago	Tel: 312-832-6000 Fax: 312-832-6066 www.jetro.org	One East Wacker Drive, Suite 600 Chicago, Illinois 60601
JETRO Houston	Tel: 713-759-9595 Fax: 713-759-9210 www.jetro.org	1221 McKinney Street, Suite 4141 Houston, TX 77010
JETRO Los Angeles	Tel: 213-624-8855 Fax: 213-629-8127 www.jetro.org	777 South Figueroa Street, Suite 2650 Los Angeles, CA 90017
JETRO New York	Tel: 212-997-0400 Fax: 212-997-0464 www.jetro.org	McGraw Hill Bldg., 42F 1221 Avenue of the Americas New York, NY 10020-1079
JETRO San Francisco	Tel:415-392-1333 Fax: 415-788-6927 www.jetro.org	201 Third Street, Suite 1010 San Francisco CA 94103

Table 10: Japanese Associations - Food

Organization Name	Telephone/Fax URL	Address
	Tel: 81(0)3-3432-3871	

All Japan Confectionery	Fax: 81(0)3-3432-4081	1-16-10 Shiba Daimon
Assoc.	http://www.pcg.or.jp/english/index.html	Minato-ku, Tokyo 105-0012
	Tel: 81(0)3-3666-7900	Seifun Meeting Hall 6F
Japan Federation of Dry Noodle	Fax: 81(0)3-3669-7662	15-6 Nihonbashi Kabutocho
Manufactures Assoc.	www.kanmen.com	Chuo-ku, Tokyo 103-0026
Japan Pasta Assoc.	Tel: 81(0)3-3667-4245	
Jupun 1 ustu 1 issoc.	Fax: 81(0)3-3667-4245	15 CNTh of of TV has been
	http://www.pasta.or.jp/index.html	15-6 Nihonbashi Kabutocho
		Chuo-ku, Tokyo 103-0026
	Tel: 81(0)3-3237-9360	Sankyo Main Bldg. #505 1-7-10 Iidabashi
All Nippon Spice Assoc.	Fax: 81(0)3-3237-9360	
	www.ansa-spice.com	Chiyoda-ku, Tokyo 102-0072
	Tel: 81(0)3-5777-2035	JB Bldg. 6-9-5 Shimbashi
Chocolate & Cocoa Assoc. of Japan	Fax: 81(0)3-3432-8852	
	www.chocolate-cocoa.com	Minato-ku, Tokyo 105-0004
		Seifun Kaikan 6F
Japan Baking Industry	Tel: 81(0)3-3667-1976	15-6 Kabutocho Nihonbashi
Assoc.	Fax: 81(0)3-3667-2049	Chuoku, Tokyo 103-0026
	Tel: 81(0)3-3356-1575	Shinichi Bldg., 10F
Japan Bento	Fax: 81(0)3-3356-1817	2-8 Yotsuya
Manufacturers Assoc.	www.bentou-shinkou.or.jp	Shinjuku-ku, Tokyo 160-0004
	Tel: 81(0)3-5256-4801	10-2,
Japan Canners Assoc.	Fax: 81(0)3-5256-4805	Kanda-Higashi Matsushita-cho
Japan Canners Assoc.	www.jca-can.or.jp	Chiyoda-ku Tokyo 101-0042
	Tel: 81(0)3-3261-9161	Nyugyo Bldg.
Japan Daigy Industry	Fax: 81(0)3-3261-9175	1-14-19 Kudan Kita
Japan Dairy Industry Assoc.	http://www.nyukyou.jp/	Chiyoda-ku, Tokyo 102-0073
ASSOC.	<u></u>	
Japan Dry Fruits	Tel: 81(0)3-3253-1231	5-7 Akihabara
Importers Assoc.	Fax: 81(0)3-5256-1914	Taitoku, Tokyo 110-0006
		c/o Nihon Shokuryo Shimbun
Japan Freeze Dry Food	Tel: 81(0)3-3432-4664	1-9-9 Yaesu, Chuo-ku, Tokyo
Industry Assoc.	Fax: 81(0)3-3459-4654	103-0028
	Tel: 81(0)3-3541-3003	
Japan Frozen Foods	Fax: 81(0)3-3541-3012	10-6 Nihonbashi-Kobunacho
Assoc.	www.reishokukyo.or.jp	Chuo-ku, Tokyo 103-0024
16500.		Chuo ku, 10kyo 103 0021
	T 1 01/0\2 2/21 2005	2 20 0 37 1 1 1 1 1
Japan Grain Importers	Tel: 81(0)3-3431-3895	2-39-8, Nishishinbashi
Assoc.	Fax: 81(0)3-3431-3882	Minato-ku, Tokyo 105-0003
Japan Ham & Sausage	Tel: 81(0)3-3444-1523	5-6-1 Ebisu
Processors Assoc.	Fax: 81(0)3-3441-1933	Shibuya-ku, Tokyo 150-0013
	Tel: 81(0)3-3268-3134	
Japan Health Food and Nutrition Assoc.	Fax: 81(0)3-3268-3136	2-7-27 Ichigaya Sadoharacho
· -	http://www.jhnfa.org/	Shinjuku-ku, Tokyo 162-0842
		Bajichikusan Kaikan
Japan Honey Assoc.	Tel: 81(0)3-3297-5645	2-6-16-Shinkawa, Chuo-ku
Tapan Honey 110000.	Fax: 81(0)3-3297-5646	Tokyo 104-0033
	Tel: 81(0)3-3264-3104	<u> </u>
	Fax: 81(0)3-3230-1354	
Japan Ice Cream Assoc.	www.icecream.or.jp	1-14-19 Kudan Kita
	<u>w w w.icecream.or.jp</u>	Chiyoda-ku, Tokyo 102-0073

Japan Fish Traders Assoc.	Tel: 81(0)3-5280-2891 Fax: 81(0)3-5280-2892 www.jfta-or.jp	No.2 Muneyasu Bldg. 1-23 Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-0054 *Need Password
Japan Meal Replacement Assoc.	Tel: 81(0)3-3263-0957 Fax: 81(0)3-3263-1325 www.souzai.or.jp	Kojimachi Annex 6F 4-5-10 Kojimachi Chiyoda-ku, Tokyo 102-0083
Japan Meat Traders Assoc.	Tel: 81(0)3-3588-1665 Fax: 81(0)3-3588-0013 http://www.jm-ta.jp/	Daini Watanabe Bldg., 6F 1-7-3 Higashi Azabu Minato-ku, Tokyo 106-0044
Japan Nut Association	Tel: 81-(0)3-5649-8572 Fax: 81(0)3-6662-6528 http://www.jna-nut.com/	Kohinata Bldg., #203 2-18-10 Shinkawa Chuo-ku Tokyo 104-0033
Japan Peanuts Assoc.	Tel: 81(0)3-3584-7311 http://www.peanuts-jp.com/	1-9-13, Akasaka Minatoku, Tokyo 107-0052
Japan Poultry Assoc./Japan Egg Producers Assoc.	Tel: 81(0)3-3297-5515 Fax: 81(0)3-3297-5519 http://www.jpa.or.jp/	Bajichikusan-kaikan 2-6-16 Shinkawa Chuo-ku, Tokyo 104-0033
Japan Processed Tomato Industry Assoc.	Tel: 81(0)3-3639-9666 Fax: 81(0)3-3639-9669 www.japan-tomato.or.jp	15-18 Nihonbashi Kodenma Chuo-ku, Tokyo 103-0001
Japan Snack Cereal Foods Assoc.	Tel: 81(0)3-3562-6090 Fax: 81(0)3-3561-6539 http://jasca.jp/	Hoei Bldg., 5F 2-11-11 Kyobashi Chuo-ku, Tokyo 104-0031
Japan Sauce Industry Assoc.	Tel: 81(0)3-3639-9667 Fax: 81(0)3-3639-9669 www.nippon-sauce.or.jp	15-18 Kodenmacho Nihonbashi Chuo-cho, Tokyo 103-0001
Japan Soba Noodle Assoc.	Tel: 81(0)3-3264-3801 Fax: 81(0)3-3264-3802 http://www.nihon-soba-kyoukai.or.jp/	2-4 Kanda Jinbocho Chiyoda-ku, Tokyo 101-0051
Japan Swine Association	Tel: 81(0)3-3370-5473 Fax: 81(0)3-3370-7937	1-37-20, Yoyogi Shibuya-ku, Tokyo 151-0053

Table 11: Japanese Associations - Beverages

Organization Name	Telephone/Fax	Address
	URL	
All Japan Coffee Assoc.	Tel: 81(0)3-5649-8377	6-2 Hakozakicho Nihonbashi
	Fax: 81(0)3-5649-8388	Chuo-ku, Tokyo 103-0015
	http://coffee.ajca.or.jp	
Brewers Association of Japan	Tel: 81(0)3-3561-8386	Showa Bldg., 4F
	Fax: 81(0)3-3561-8380	2-8-18 Kyobashi
	www.brewers.or.jp	Chuo-ku, Tokyo 104-0031
The Mineral Water	Tel: 81(0)3-6225-2884	Shinjuku Murata Bldg., 4F
Assoc. of Japan	Fax: 81(0)3-6225-2885	1-28-4, Shinjuku
	www.minekyo.jp	Shinjuku-ku, Tokyo 160-0022
Japan Soft Drinks Assoc.	Tel: 81(0)3-3270-7300	3-3-3 Nihonbashi- Muromachi
	Fax: 81(0)3-3270-7306	Chuo-ku, Tokyo 103-0022
	www.j-sda.or.jp	
Japan Spirits & Liquors	Tel: 81(0)3-6202-5728	2-12-7, Nihonbashi

Makers Assoc.	Fax: 81(0)3-6202-5738	Chuo-ku, Tokyo 103-0025
	http://www.yoshu.or.jp/	
Japan Wines & Spirits	Tel: 81(0)3-3503-6505	Bldg. 5
Importers Assoc.	Fax: 81(0)3-3503-6504	1-13-5 Toranomon
-	http://www.youshu-yunyu.org/	Minato-ku, Tokyo 105-0001
Japan Wineries Assoc.	Tel: 81(0)3-6202-5728	2-12-7 Nihonbashi
	Fax: 81(0)3-6202-5738	Chuo-ku, Tokyo 103-0027
	http://www.winery.or.jp/	

Table 12: Japanese Associations - Distribution

Organization Name	Telephone/Fax URL	Address
National Assoc. of Supermarkets	Tel: 81(0)3-3255-4825	Sakurai Bldg., 4F
1	Fax: 81(0)3-3255-4826	Uchikanda 3-19-8
	www.super.or.jp	Chiyoda-ku, Tokyo, 101-0047
Japan Chain Store	Tel: 81(0)3-5251-4600	1-21-17 Toranomon
Assoc.	Fax: 81(0)3-5251-4601	Minato-ku, Tokyo 105-0001
	www.jcsa.gr.jp	
Japan Department Store Assoc.	Tel: 81(0)3-3272-1666	Yanagiya Bldg., 2F
	Fax: 81(0)3-3281-0381	2-1-10 Nihonbashi
	www.depart.or.jp	Chuo-ku, Tokyo 103-0027
Japan Food Service	Tel: 81(0)3-5403-1060	Central Bldg., 9-10F
Assoc.	Fax: 81(0)3-5403-1070	1-29-6 Hamamatsucho
	www.jfnet.or.jp	Minato-ku, Tokyo 105-0013
Japan Food Service	Tel: 81(0)3-5296-7723	2-16-18 Uchikanda
Wholesalers Assoc.	Fax: 81(0)3-3258-6367	Chiyoda-ku, Tokyo 101-0047
	www.gaishokukyo.or.jp	
Japan Franchise Assoc.	Tel: 81(0)3-5777-8701	Daini Akiyama Bldg.
	Fax: 81(0)3-5777-8711	3-6-2 Toranomon
	http://jfa.jfa-fc.or.jp/	Minato-ku, Tokyo 105-0001
Japan Hotel Assoc.	Tel: 81(0)3-3279-2706	Shin Otemachi Bldg
	Fax: 81(0)3-3274-5375	2-2-1 Otemachi
	www.j-hotel.or.jp	Chiyoda-ku, Tokyo 100-0004
Japan Medical Food	Tel: 81(0)3-5298-4161	Forte Kanda. 5F
Service Assoc.	Fax: 81(0)3-5298-4162	1-6-17 Kajicho
	www.j-mk.or.jp	Chiyoda-ku, Tokyo 101-0044
Japan Processed Foods Wholesalers Assoc.	Tel: 81(0)3-3241-6568	Edo Bldg., 4F
	Fax: 81(0)3-3241-1469	2-3-4 Honmachi, Nihonbashi
	http://homepage3.nifty.com/nsk-nhk/	Chuo-ku, Tokyo 103-0023
Japan Restaurant Assoc.	Tel: 81(0)3-5651-5601	BM Kabuto Bldg.
	Fax: 81(0)3-5651-5602	11-7 Nihonbashi Kabuto-cho
	www.joy.ne.jp/restaurant	Chuo-ku, Tokyo 103-0026
Japan Retailers Assoc.	Tel: 81(0)3-3283-7920	3-2-2 Marunouchi
	Fax: 81(0)3-3215-7698	Chiyoda-ku, Tokyo 100-0005
	www.japan-retail.or.jp	
Japan Self-Service Assoc.	Tel: 81(0)3-3255-4825	Sakurai Bldg., 4F
	Fax: 81(0)3255-4826	3-19-8, Uchikanda, Chiyoda-ku
	http://www.jssa.or.jp/	Tokyo, 101-0047

Reports and Further Information

The following homepages and reports can provide useful information to interested exporters.

• Agricultural Trade Office's homepages

http://www.usdajapan.org (English) http://us-ato.jp (English/Japanese)

• GAIN reports on Food sectors in Japan (Retail, HRI, Food Processing)

The above reports are annually updated. Please access http://gain.fas.usda.gov/Pages/Default.aspx, to obtain the latest reports.

- Retail report, select "Country: Japan," and "Categories: Retail Foods"
- HRI report: select "Country: Japan," and "Categories: Food Service Hotel Restaurant Institutional"
- Food Processing report: select "Country: Japan," and "Categories: Food Processing Ingredients"

• Food and Agricultural Import Regulations and Standards (FAIRS) Report

The FAIRS report is a comprehensive guide to Japan's food and beverage regulations, standards and requirements for importation. At the URL, http://gain.fas.usda.gov/Pages/Default.aspx, set your search to select "Country: Japan", and "Categories: FAIRS Subject Report".

• Japan Food Trends

At the URL, http://gain.fas.usda.gov/Pages/Default.aspx, set your search to select "Country: Japan", and "Categories: All Categories".

• Japan External Trade Organization (JETRO) Reports

Excellent source for links to other government websites, food sector reports and English translations for the Government of Japan's documents.

http://www.jetro.go.jp/

Most relevant documents are at: http://www.jetro.go.jp/en/market/regulations/index.html

Appendix- Statistics

Table A. Key Trade & Demographic Information

Table A. Key Trade & Demographic Information	
Data is for 2011	
Agricultural Imports from all Countries (\$Mil)/U.S. Market Share (%)	\$62,986 / U.S. 26.68%
Consumer Food Imports from all Countries (\$Mil)/U.S. Market Share (%)	\$32,869 / U.S. 20.79%
Edible Fishery Imports from all Countries (\$Mil)/U.S. Market Share (%)	\$16,411 / U.S. 8.58%
Total Population (Millions)/Annual Growth Rate (%) ^{/1}	127.80 / -0.20%
Number of Major Metropolitan Areas ^{/2}	12
Per Capita Gross Domestic Product (U.S. Dollars) /3	\$35,200 est.
Unemployment Rate (%) ^{/4}	4.5%
Percent of Female Population Employed ^{/5}	42.21%
Exchange Rate (Japan Yen per US\$) ^{/6}	79.97 (Ann. Avg. in 2011)

^{1.} Import data: Global Trade Atlas

^{2.} Total Population/Annual Growth Rate: Statistics Bureau, Ministry of Internal Affairs and Communication

^{3.} Population by city: Ministry of Internal Affairs and Communication

^{4.} Per capita GDP: CIA World Fact book

^{5.} Unemployment Rate: Statistics Bureau, Ministry of Internal Affairs and Communication; U.S. Bureau of Labor Statistics

^{5.} Percent of Female Population Employed; Statistics Bureau, Ministry of Internal Affairs and Communication

^{6.} Exchange Rate: Japan custom

Table B. Consumer Food and Edible Fishery Product Imports

Japanese Imports	Impo	rts from the	World	Imp	orts from the	U.S.	U.S. I	Aarket Sha	re %
(in Millions of Dollars)	2009	2010	2011	2009	2010	2011	2009	2010	2011
CONSUMER-ORIENTED									
AGRICULTURAL TOTAL	24,453.96	27,653.56	32,868.77	5,059.71	5,819.83	6,834.47	20.69	21.05	20.79
Snack Foods (excl Nuts)	533.36	589.95	668.94	41.06	53.86	58.19	7.70	9.13	8.7
Breakfast Cereals & Pancake									
Mix	16.68	17.04	21.98	3.78	3.05	2.56	22.68	17.90	11.65
Red Meats,									
Fresh/Chilled/Frozen	6,414.47	7,337.45	8,533.67	2,101.82	2,422.60	3,018.78	32.77	33.02	35.37
Red Meats, Prepared/Preserved	2,270.14	2,560.37	3,176.57	335.70	375.45	444.32	14.79	14.66	13.99
Poultry Meat	881.26	1,149.93	1,716.04	34.16	69.71	121.97	3.88	6.06	7.11
Dairy Products	426.19	467.95	612.18	67.22	89.50	124.71	15.77	19.13	20.37
Eggs & Products	141.92	147.15	183.05	39.59	46.12	67.76	27.89	31.35	37.02
Fresh Fruit	2,014.19	2,028.59	2,186.15	386.57	476.14	487.95	19.19	23.47	22.32
Fresh Vegetables	623.37	875.91	972.84	87.12	136.99	149.89	13.98	15.64	15.41
Processed Fruit & Vegetables	3,360.86	3,848.81	4,589.83	689.91	759.16	825.50	20.53	19.72	17.99
Fruit & Vegetable Juices	610.21	612.04	882.29	106.29	113.00	140.39	17.42	18.46	15.91
Tree Nuts	298.43	374.65	422.08	164.82	223.13	247.44	55.23	59.56	58.62
Wine & Beer	1,142.50	1,238.20	1,412.34	72.00	83.42	93.14	6.30	6.74	6.59
Nursery Products & Cut Flowers	542.13	633.18	668.32	7.68	7.34	7.16	1.42	1.16	1.07
Pet Foods (Dog & Cat Food)	777.18	812.02	850.17	205.09	209.40	204.14	26.39	25.79	24.01
Other Consumer-Oriented Products	4,401.08	4,960.32	5,972.32	716.90	750.95	840.57	16.29	15.14	14.07
FISH & SEAFOOD PRODUCTS	12,592.59	13,854.07	16,411.49	1,209.70	1,244.99	1,408.25	9.61	8.99	8.58
		·							
AGRICULTURAL PRODUCT									
TOTAL	44,353.08	50,651.64	62,985.91	12,973.73	13,861.95	16,803.49	29.25	27.37	26.68
AGRICULTURAL, FISH &									
FORESTRY TOTAL	65,799.84	75,054.16	92,042.35	14,808.54	15,871.98	19,064.41	22.51	21.15	20.71
Source: Global Trade Atlas									

Table C. Top 15 Suppliers of Consumer Foods and Edible Fishery Products

CONSUMER-ORIENTED AGRICULTURAL Japanese top 15 suppliers (\$1,000)

	2009	2010	2011
United States	5,059,707	5,819,828	6,834,470
China	3,643,551	4,442,864	5,460,496
Australia	2,460,966	2,666,038	2,972,718
Thailand	1,864,927	2,049,545	2,422,592
Brazil	1,035,552	1,285,225	1,851,426
Canada	1,205,195	1,348,554	1,443,724
New Zealand	1,034,969	1,150,658	1,330,809
France	1,020,651	1,092,178	1,255,883
Philippines	1,121,237	987,059	1,096,375
Denmark	837,030	947,024	1,027,505
Korea South	615,916	755,666	1,021,759
Mexico	532,095	601,593	696,733
Italy	607,672	581,515	695,128
Singapore	384,772	453,284	532,754
Netherlands	437,891	488,587	500,116
Others	2,591,827	2,983,944	3,726,288
World	24,453,959	27,653,564	32,868,775

Source: Global Trade Atlas

Fish & Seafood products Japanese top 15 suppliers (\$1,000)

	2009	2010	2011
China	2,104,989	2,441,766	2,910,202
Chile	1,056,392	1,110,773	1,534,310
Thailand	1,098,890	1,271,186	1,518,359
Russia	1,026,806	1,175,754	1,434,073
United States	1,209,699	1,244,989	1,408,255
Norway	627,953	767,106	900,757
Vietnam	702,295	789,530	869,264
Indonesia	731,684	773,719	868,704
Korea South	614,568	707,640	797,646
Taiwan	395,482	529,909	536,896
other	3,023,828	3,041,701	3,633,023
World	12,592,585	13,854,072	16,411,489

Source: Global Trade Atlas