SFA Export Library Market Reports on Food Import Regulations and Standards

Country of Origin	Singapore (SG)
Country of Destination	Kingdom of Saudi Arabia (KSA)
Food Product Category	Milk and Dairy Products
Product Code	HS Codes: 0401 - 0406, 1901, 2105, 22029910, 22029930

The information in this document has been compiled and provided by the Singapore Food Agency (SFA). SFA emphasises that importers and exporters are responsible to know the import requirements. Exporters are advised to confirm with their importers on the import requirements and eligibility of their product before exporting.

SN	Sub-header	Details
1	**Product eligibility/ ineligibility**	Dairy products are not eligible for export from Singapore to Saudi Arabia. With reference to the published list of food establishments eligible to export to KSA, there are no approved dairy products establishments eligible for export from Singapore to KSA. Import from establishments, which are not granted SFDA's approval, shall only be permitted if the requirements stated in paragraph 1.2 under article 6 of Conditions and Requirements for Importing Food to the Kingdom of Saudi Arabia, are met.
2	**Importing country authority**	Saudi Food & Drug Authority (SFDA) is the competent authority regulating the import of dairy products to Saudi Arabia. SFDA will establish and enforce regulations and standards related to processed food, seafood, fresh produce, and processed animal feed. The imported dairy products are examined at the border inspection posts (BIPs) by SFDA's Operation Sector inspectors and samples may be taken for laboratory analysis. Saudi Arabia is a member of the Cooperation Council for the Arab States of the Gulf, commonly referred to as the Gulf Cooperation Council (GCC). It is a regional, intergovernmental political and economic union that consists of Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates. GCC countries are also members of the World Trade Organization (WTO) and are bound by the agreed obligations.

3	**Pre-export approvals by the importing country**	**Products** Product listing is required for dairy products exported from Singapore to Saudi Arabia. SFDA will publish the list of registered foods for export to KSA. Food imported into KSA shall be registered by importers through SFDA's E-Services E-Account. The registration process requires importers to apply online and provide the following information on the imported food products: - HS, bar (If there is no bar, fill in "0".) - Picture of the product and product label Other information mentioned in FAQ (What are the controls according to product registration fields?). Importers are required to re-register the products when there are changes in the product formulations or labels. You can also learn more about the food registration system through FAQ. **Establishments** Establishment listing is required for milk and milk products exported from Singapore to Saudi Arabia. SFDA will publish the list of food establishments eligible to export to KSA. Establishments that wish to export to KSA are required to complete their application through SFA to SFDA. You may download and fill in the "Form to Update the List of Approved Establishments for Dairy Products" or "Request Form to Update the List of Approved Establishments for Products of Breast Milk Substitutes Manufactured for Infants and Complementary Foods For Children" from SFDA's website and forward the form to SFA here. Please note the following: - This review will take time. - An on-site inspection by SFDA may be required and the establishment will be required to pay an inspection fee of 27000SAR (approximately S$10,000) to SFDA. This inspection fee is non-refundable. - Registered establishments may be subject to periodic audits or inspections by SFDA to ensure compliance to their regulations and standards.

		All foreign establishments that intend to export foods to Saudi Arabia shall be registered via the Food Registration System.
4	**Export certificates for food**	**(1) Health Certificate** An Export Health Certificate issued by the Singapore Food Agency (SFA) is required for each consignment. For exports that require an Export Health Certificate, you may forward the import permit / conditions to SFA here. Appendix 1 of the Conditions and Requirements for Importing Food to the Kingdom of Saudi Arabia states the general health attestations and health certificate format. For import of milk and milk products, the following general health attestations must be met: - The milk/milk products were handled in an establishment that has been subjected to inspections by the competent authority and implements a food safety management system based on HACCP principles or an equivalent system. - Good veterinary practices have been applied in the use of veterinary medicines (including growth promoters) and agriculture chemicals in live animals, and any residues of hormones, antibiotics, pesticides, heavy metals or any other pollutants in Milk and/or Milk product complies with SFDA.FD 382/2019 - Maximum Limits of Pesticide Residues In Agricultural and Food Products, GSO 2481:2021 - Maximum Residues Limits of Veterinary Drugs in Food, GSO 1016:2015 - Microbiological Criteria for Foodstuffs, GSO 193:2021 - Contaminants and Toxins in Food and Feed. - The consignment fulfills one of the conditions listed below: 1) The milk and unheated milk products come from animals from areas/ zones free from Foot-and- Mouth disease and Rift valley fever disease for at least the previous two years prior to export, and the milk were derived from animals which have been tested in accredited laboratory for recorded disease in the country of export which include (tuberculosis- brucellosis) with negative results. 2) The milk and milk products have been treated according to one of the special treatment methods of milk and milk products recommended by Codex Alimentarius.

		- The raw milk has been obtained from animals under the control of the official veterinary service, which were in a country or part thereof that has been free of foot-and-mouth disease and of rinderpest for a period of at least 12 months prior to the date of this certificate, and where vaccination against foot-and-mouth disease has not been carried out during that period, belonging to holdings which were not under restrictions due to foot-and-mouth disease or rinderpest, and, subject to regular veterinary inspections to ensure that they satisfy the animal health conditions. - The milk and milk products have been derived from healthy animals that have no apparent evidence of any contagious and/or infectious disease as listed by World Organisation for Animal Health (WOAH). For import of infant formula, the following additional general health attestations must be met: - The raw milk has undergone or been produced from raw milk which has been submitted to a pasteurization treatment involving a single heat treatment with a heating effect at least equivalent to that achieved by a pasteurization process of at least 72°C for at least 15 seconds and where applicable, sufficient to ensure a negative reaction to an alkaline phosphatase test applied immediately after the heat treatment. - The product has been produced in establishment apply condition laid down in GSO 21 - The product satisfies the conditions laid down in GSO 223:2013 - Requirements for Breastmilk Substitutes, GSO 2106:2021 - Infants Formula and Formula for Special Medical Purposes Intended for Infants, GSO 2500:2022 - Additives Permitted for Use in Food Stuffs **(2) Supporting Documentation for Any Labeled Claims** According to GCC Guide For Control On Imported Foods, supporting documentation for any labeled claims (nutrition claims, health claims, and other claims) as required. Nutrition and health claims for food shall only be acceptable if claim and wording has been approved by internationally recognized scientific bodies (i.e scientific journals). Health and nutrition claims are required to be evaluated by SFDA through Application for Health and Nutrition Claim Evaluation Form. Guideline for Submitting a Claim Evaluation Request provides an overview on the process of submitting evaluation request of a health and nutrition claim.

		According to GSO 9:2022 - Labelling of Pre-packaged Food Stuffs, when any logo is used to claim the food to be a product of special quality or organic product, this must be substantiated by supporting documents.
5	**Regulations and standards**	GCC Standardization Organization (GSO) is a Regional Standardization Organization (RSO). Food standards and regulations are established within the GSO. GCC standards and regulations may be purchased online. Interested exporters who wish to export dairy products to Saudi Arabia must meet all their regulations and standards. The following links are provided as a guide: **(1) Pesticide Residues** According to GSO 382:2021 - Maximum Limits of Pesticide Residues in Agricultural and Food Products, pesticide residue refers to any specified substances in food, agricultural commodities, or animal feed resulting from the use of a pesticide. It also includes residues from unknown or unavoidable sources (e.g., environmental). Pesticide residues in agricultural commodities shall not exceed the limits mentioned in the tables available in GSO 382:2021 - Maximum Limits of Pesticide Residues in Agricultural and Food Products. **(2) Veterinary Drug Residues** According to GSO 2481:2021 - Maximum Residues Limits of Veterinary Drugs in Food, veterinary drugs residues are residues of substances which may occur in food commodities of animal origin resulting from the use of veterinary drugs. Those include the parent compounds and/or their metabolites as well as residues of associated impurities of the veterinary drug concerned. Veterinary drugs residues in food of animal origin shall not exceed the limits mentioned in the tables available in GSO 2481:2021 - Maximum Residues Limits of Veterinary Drugs in Food. **(3) Food Additives** According to GSO 2500:2022 - Additives Permitted for Use in Food Stuffs, food additive is any substance not normally consumed as a food by itself and not normally used as a typical ingredient of the food, whether or not it has nutritive value, the intentional addition of which to food for a technological (including organoleptic) purpose in the manufacture, processing, preparation, treatment, packing, packaging, transport or holding of such food results, or may be reasonably expected to result (directly or indirectly), in it or its byproducts becoming a component of or otherwise affecting the characteristics of such foods. Food

		to which additives are allowed, food to which additives are not allowed, and maximum permissible limits for food additives are all provided in GSO 2500:2022 - Additives Permitted for Use in Food Stuffs. In addition, GSO 2500:2022/Amd1:2023 Additives Permitted For Use In Food Stuffs supplements the Gulf Technical Regulation GSO 2500. **(4) Contaminants and Toxins** According to GSO 193:2021 - Contaminants and Toxins in Food and Feed, a contaminant is any substance not intentionally added to food or feed for food producing animals, which is present in such food or feed as a result of the production (including operations carried out in crop husbandry, animal husbandry and veterinary medicine), manufacture, processing, preparation, treatment, packing, packaging, transport or holding of such food or feed, or as a result of environmental contamination. The term does not include insect fragments, rodent hairs, and other extraneous matter. Contaminants and toxins in food and feed shall not exceed the maximum limits provided in GSO 193:2021 - Contaminants and Toxins in Food and Feed. **(5) Microorganisms** According to GSO 1016:2015 - Microbiological Criteria for Foodstuffs, microbiological criteria specify the maximum limit of microorganisms in food. The content of microorganisms in food shall not exceed the limits provided in GSO 1016:2015 - Microbiological Criteria for Foodstuffs. **(6) Product Standards** Imported dairy products shall also meet the relevant requirements of the following product standards: GSO 985:2023 - Sterilized Milk GSO 992:2023 - Yogurt GSO 1347:2023 - Ultra-High Temperature Treated (UHT) Milk And (UHT) Flavoured Milk GSO 2519:2023 - Fermented Milk Products Heat Treated After Fermentation GSO 336:2022 - Cheddar Cheese GSO 833:2022 - Mozzarella Cheese GSO 845:2022 - Edam Cheese GSO 1339:2022 - Gouda Cheese

		GSO 2095:2022 - Brie Cheese GSO 2287:2022 - Camembert Cheese GSO 160:2021 - Processed Cheese and Spreadable Processed Cheese and Processed Cheese Imitation, and Spreadable Processed Cheese Imitation GSO 174:2021 - Raw Milk GSO 284:2021 - Standard of Whey Cheese GSO 785:2021 - Flavoured Milk GSO 816:2021 - Labneh GSO 832:2021 - Standard of Cream Cheese GSO 1874:2021 - Milkfat Products Ghee GSO 1995:2021 - Blend of Evaporated Skimmed Milk Analogue and Vegetable Fat GSO 2094:2021 - Emmental Cheese GSO 2098:2021 - Cottage Cheese GSO 2106:2021 - Infants Formula and Formula for Special Medical Purposes Intended for Infants GSO 2296:2021 - Evaporated Milk GSO 2000:2015 - Standard of Cheese GSO Codex Stand 206:2013 - General Standard for the Use of Dairy Terms GSO 223:2013 - Requirements for Breastmilk Substitutes GSO 2211:2012 - Sweetened Condensed Milk GSO 474:2010 - Flavoured Yoghurt GSO 1326:2010/Amd 1:2021 - Frozen Yoghurt GSO 1980:2009 - Halloumi Cheese GSO 1983:2009 - Goat Milk GSO 1377:2002 - Gruyere Cheese GSO 1408:2002/Amd 2:2016 - Imitation White Cheese with Vegetable Oil GSO 984:1998/Amd 1:2021 - Pasteurized Milk GSO 21:2021 - Hygienic Regulations for Food Plants and Their Personnel GSO 2214:2015 - Code of Hygienic Practice for Milk and Milk Products GSO 150-1:2013/Amd 2:2022 - Expiration Dates for Food Products - Part 1: Mandatory Expiration Dates

6	**Labelling, packaging and marking requirements**	**(1) Labelling** GSO 9:2022 - Labelling of Pre-packaged Food Stuffs specifies the labelling requirements for pre-packaged food. The following information shall be marked on the label: Name of the product; List of ingredients, including all food additives used and the allergy information; Nutrition information; Net weight and/or gross weight; Name and address of the manufacturer; Country of origin; Production and expiration dates; Storage and mode of use instructions (if any). For language on the label, if bilingual labels are used, one of the languages must be Arabic (e.g., Arabic/English). According to GSO 2519:2023 - Fermented Milk Products Heat Treated After Fermentation (Long Life) [English draft], specific labelling requirements are applied to fermented milk such as yogurt, concentrated fermented milk, Laban, composite milk products, fermented cream, alternative culture yogurt, and flavoured fermented milk. Labelling of foods such as diet, health, and infant foods, must contain detailed ingredient information (vitamins, minerals, supplements, additives including food colorings, preservatives, etc.), nutritive value per 100 grams, health warnings (if any) and instructions for proper use and storage. GSO 2233:2021 - Requirements of Nutritional Labeling requires mandatory disclosure of nutritional information. The following nutritional information shall be declared on the labels of prepackaged food intended for direct consumption or after heating: The nutritive value of the prepackaged foodstuff to including energy, protein, carbohydrate (e.g. dietary carbohydrate and dietary fibers), fats, saturated fats, trans fats, cholesterol, sodium, total sugars, and added sugar; The energy value and the amount of nutrients shall be expressed per 100 g or per 100 ml or per serving specified by the manufacturer; The information shall be declared in international units (gram, mg, µg, IU) and kilocalories for energy values. If GSO 2233:2021 - Requirements of Nutritional Labeling specifies the Nutrient Reference Value (NRV) of nutrients, information related to the NRV shall be expressed in percentage. GSO 2333:2022 - Requirements for Health and Nutrition Claims on Food Products stipulates the requirements for nutrients and health claims in food labels. The following figure shows the nutrition label format provided by GSO 2233:2021 - Requirements of Nutritional Labeling for reference:

Nutrition Facts

8 servings per container

Serving size **2/3 cup (55g)**

Amount per serving

Calories **230**

	% Daily Value*
Total Fat 8g	**10%**
Saturated Fat 1g	**5%**
Trans Fat 0g	
Cholesterol 0mg	**0%**
Sodium 160mg	**7%**
Total Carbohydrate 37g	**13%**
Dietary Fiber 4g	**14%**
Total Sugars 12g	
Includes 10g Added Sugars	**20%**
Protein 3g	

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

حقائق تغذوية

عدد الحصص في العبوة 8

حجم الحصة 3/2كوب (55غرام)

الكمية لكل حصة أو 100 مل أو 100 غرام

السعرات الحرارية 230

* نسبة الاحتياج اليومي %	
%10	الدهون الكلية 8 غرام
%5	دهون مشبعة 1 غرام
	دهون متحولة 0 غرام
%0	كوليسترول 0 ملغرام
%7	صوديوم 160 ملغرام
%13	الكربوهيدرات الكلية 37 غرام
	الألياف الغذائية 4 غرام
	سكريات كلية 12 غرام
%20	يتضمن 10 غرام سكر مضاف
	بروتين 3 غرام

* تمثل نسبة الاحتياج اليومي على المغذيات في الحصة الواحدة مبنية على نظام غذائي محتوى على 2000 سعرة حرارية .

Labelling of GM foods shall be in accordance with GSO 2142:2011 - General Requirements for Genetically Modified Processed Food and Feed. GSO 9:2022 - Labelling of Pre-packaged Food Stuffs specifies that all irradiated food and food ingredients must be identified on the package label and display the Radiation International Code.

(2) Packaging and Marking Requirements

All packages used for food packaging should be food grade and in accordance with the following standards:

GSO 1193:2023 - Polyethylene Bags for Food Packaging Applications

GSO 839:2021 - Food Packages - Part 1: General Requirements

GSO 1863:2021 - Food packages - Part 2: Plastic package – General requirements

GSO 2545:2021 - Recycled Plastic Materials and Articles Intended to Come into Contact with Food

GSO 2231:2012 - General Requirements for the Materials Intended to Come into Contact with Food

7	**Other information**	You may refer to the GCC Guide for Control on Imported Foods for more information on imports to Saudi Arabia. Saudi Arabia's Zakat, Tax and Customs Authority has also published Rules of Customs Procedures. **WTO Import Licensing Procedures** Saudi Arabia's legislation and notifications **(1) Customs Required Documents** The following documents are also required along with the shipment for customs clearance purposes: i. Permit delivery; ii. Commercial license/Commercial register in the relevant field that includes an activity of importation of foodstuffs, general trade or import permission specially for the imported products in the consignment issued by the concerned authorities; iii. List of Contents of the packing list issued by the producer indicating the container filling date, the types and quantities of food items, along with production and expiry dates for each item or dispatch; iv. Temperature records where required. **(2) Transportation – Certificate of Fitness for Transport Vehicle** Exporter, shipping agency or officially recognized third party in the country of origin or country of export should be able to provide evidence that assures the fitness of the vehicle used for transporting food and proves the suitability to transport the exported food. The temperature records are kept throughout the whole trip for chilled and frozen foods. **(3) Reserve Notification and Detention of Consignment** Where a consignment of food is found to be non-compliant with GCC requirements, the authority will issue a reserve notification that states the reason for the reservation and the product will be detained under official control. Situations where consignments will be detained include: Absence of a list of contents; Incompatibility of food items described in the certificate with those in the consignment; Absence of original copy of required

		health certificate and/or reference number of electronic health certificate; The required health certificate being dated before the production date of the food; The health certificate being issued after the date of shipment of the food; The food production date being before the date of the Halal slaughter certificate; Broken or changed security seals/locks prior to official inspection; Evidence of any fraudulent certification.

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