

Republic of the Philippines Department of Health FOOD AND DRUG ADMINISTRATION



2 6 FEB 2021/

SUBJECT

Procedure for the Use of the Modified Electronic Registration System for Raw Materials and Prepackaged Processed Food Products Repealing FDA Circular No. 2016-014 "Procedure for the Use of Electronic Registration System for Prepackaged Processed

Food Products"

BACKGROUND I.

FDA Circular (FC) No. 2016-014 was issued on 12 August 2016 to be consistent with the objective of Republic Act No. 8792 or the Electronic Commerce Act of 2000 in promoting the universal use of electronic transaction in the government provision of services to the general public, the Food and Drug Administration (FDA) implemented an electronic registration (E-registration) applicable for all prepackaged processed food products in order to streamline the application and evaluation process.

The initial implementation of E-registration showed an improvement in the process of application and issuance of Certificate of Product Registration (CPR). At the same time, the experience in the initial implementation uncovered the need to further enhance specific features of the E-Registration System. The review of the system paved the way to the development of new and improved E-Registration System.

Moreover, the passing of Republic Act (RA) No. 11032, otherwise known as the Ease of Doing Business and Efficient Government Service Delivery Act of 2018 has led to the review of registration requirements and evaluation process. Thus, this Circular provided for a more user-friendly E-Registration System attuned with the requirements of the RA No. 11032.

II. **OBJECTIVE/S**

The Circular aims to provide detailed guidance on how to apply for and obtain CPR using the new E-Registration System.

Civic Drive, Filinvest Corporate City, Alabang 1781 Muntinlupa, **Philippines**

Trunk Line +63 2 857 1900 Website: www.fda.gov.ph

Fax +63 2 807 0751 Email: info@fda.gov.ph







III. SCOPE

The E-Registration System shall cover initial, renewal, reapplication, and amendment registration of prepackaged processed food products (raw materials or ingredients, low risk, medium risk, and high risk).

IV. GUIDELINES

A. General Guidelines

- 1. The risk classification of food products shall follow the list found in Annex A of the Administrative Order No. 2014-0029 (Annex A). The list is not limited to Annex A but may be expanded to cover other food products as may be required by FDA.
- 2. The validity period of Certificate of Product Registration (CPR) applications filed through the E-registration shall be based on existing FDA rules and regulations.
- 3. The fees and charges for all applications through the e-registration shall be based on the current prescribed fees as implemented by the FDA.
- 4. Food establishments with multiple manufacturing plants producing the same product shall file one (1) CPR per product per plant for the purpose of traceability and consistency in the E-Registration database.
- 5. Food establishments with License to Operate (LTO) activity as Importer, Trader, Wholesaler and Manufacturer shall be regarded as the Market Authorization Holder (MAH). The MAH shall be primarily responsible for the filing of CPR applications using its own account, ensuring safety and continued compliance of the product with applicable rules and regulations of FDA.
- 6. All certificates of analysis submitted must be issued within twelve (12) months from the date of filing of the application or the date of payment.
- 7. Only one case number shall be used per product produced by the same manufacturer. Duplicate applications for products having the same brand name, product name, formulation and manufacturer/plant address with multiple case numbers shall be cancelled prior to processing.
- 8. Food products with CPR issued prior to implementation of the new E-Registration System that are due for renewal or with amendment/s shall be applied through the new E-Registration System by choosing "Renewal" or

- "Amendment", respectively, on the General information step of the E-Registration application.
- 9. The new e-registration system will automatically capture all uploaded documents from the old e-registration system provided that the account used is the same and the provided old Case Number is correct. This is not applicable for amendment application to change the Market Authorization Holder (MAH) since this should be applied using a new user account. Note that the new system will not capture all uploaded documents from the old system if companies will not use their existing user accounts and if they will not provide the correct Case Number of their previously approved applications in the old E-Registration system.
- 10. Label Exhaustion (E.g. Label of products covered by Milk Code reflecting old FR Number) can be requested provided that there is a letter of justification and the inventory with the target date for consumption is clearly stated.
- 11. For products that are not included in the list of food categories, companies can classify these products under High Risk, "L. NOVEL / NEW INNOVATIONS in FOOD New in the international or local market".

B. Specific Guidelines

- 1. Using the E-Registration System, the initial registration shall require the encoding of all the product information for every product application and submission of all labels and supporting documents.
- 2. For approved product applications filed through the E-Registration System, the Company E-Registration Account Holder may apply for Renewal, Amendment, or Cancellation of their respective products through the E-Registration portal. The account holder shall be the authorized representative of the applicant company.
- 3. Succeeding amendments of food products approved through the E-Registration System shall cover the following changes:
 - a. Change in/Additional Commercial Presentation (i.e. Packaging Size)
 - b. Change in/Additional Packaging Type or Packaging Material
 - c. Change in/Additional Packaging Design
 - d. Change/Extension in Shelf-Life
 - e. Change in Brand Name
 - f. Change in Product Name/ Additional Product Description
 - g. Change in Business/Company Name

- h. Change in Business/Company Address (Not Applicable to Manufacturer and Repacker)
- i. Exportation of previously registered product initially for local distribution
- j. Transfer of ownership of a registered product
- k. Change in/Additional Supplier
- 1. Change in Importer/Distributor/ Trader
- m. Other cases as declared in succeeding FDA issuances
- 4. Applications for Renewal/Automatic Renewal will undergo pre-assessment to verify if the remarks are already complied. CPR remarks shall be complied through amendment prior to filing of renewal application.
- 5. Should a product fail to meet the requirements for product registration, applicable product standards and labelling regulations, a Letter of Denial shall be electronically issued to the inbox of the respective user account of the applicant. The applicant shall be given a maximum of six (6) months to comply and file for re-application. Any application submitted thereafter shall be considered as initial application.
- 6. For medium and high risk food products including for "institutional use only" with standard of identity (e.g. Infant Formula, Milk Supplement, Foods for Infants and Young Children, Foods for Special Medical Purposes, Foods for Special Dietary Uses, food supplements (FS), bottled water, etc.), the corresponding Certificates of Analysis for assessment of compliance to such standards must be uploaded. In addition, these products should conform to the chemical and microbiological parameters and nutritional requirements based on existing FDA regulations.
- 7. For food products covered by Republic Act No. 8172 otherwise known as "An Act for Salt Iodization Nationwide (ASIN)" and Republic Act No. 8976 or the "Philippine Food Fortification Act of 2000", the Certificate of Analysis attesting its conformity to prescribed fortification levels must be uploaded. Levels of iodine must conform to the latest acceptable level of fortification (30 to 70 ppm based on FDA Circular 2013-007).
- 8. For Food Supplement, the physical, chemical, and microbiological analysis, Stability Data of the finished product and Safety Data (e.g. LD50 or toxicity tests as applicable to products with herbs and botanical ingredients not included in Official Pharmacopeias and Generally Recognized as Safe (GRAS) list or other applicable test procedures or reports to assess potential toxicity) must be attached to address uncertainties on safety of the product.

- 9. Nutrition and Health Claims declared on the product labels must be supported by relevant documents (e.g. scientific research, etc.) following Bureau Circular 2007-002 (Guidelines in the Use of Nutrition and Health Claims in Food).
- 10. All CPR remarks shall be complied within the validity of the CPR prior to renewal of the application.

C. Procedural Guidelines

1. Issuance of a CFRR E-Registration User Account

The User Account issued and revalidated by CFRR through the old system does not need to request for new User Account. These accounts will be automatically included in the interface of the new electronic registration system once implemented.

Applicants without existing CFRR User Account shall secure a new User Account.

- a. The CFRR E-Registration User Account and Password is companyspecific. An officer/representative handling multiple companies shall secure a separate user account and password for each respective company.
- b. The applicant shall be assigned an FDA account to apply through the E-Registration System. The applicant shall secure a notarized Authorization Letter from the company being represented indicating its valid LTO Number (Annex B) or the company account holder. The applicant shall send a request for a User Account to cfrr@fda.gov.ph following the format specified below with the scanned notarized authorization letter:

SUBJECT: CFRR: E-Registration

BODY: Email Address:

Last Name:

First Name:

Middle Name:

Company Name:

LTO No.:

LTO validity:

c. The CFRR E-Registration User Account shall be sent to the e-mail provided in the request. The validity of the User Account issued by CFRR is the same as LTO validity.

- d. When the representative of the applicant company is changed, the applicant shall request for a change in credentials of the CFRR E-Registration User Account by sending an e-mail to cfrr@fda.gov.ph following the format specified on Letter C.1.b. and attaching a scanned copy of the notarized Affidavit of Undertaking (Annex C).
- e. The applicant shall renew the user account at least 90 days prior to expiration of user account by sending an e-mail to cfrr@fda.gov.ph and following the format specified on Letter C.1.b.
- f. The issued user account by the FDA Action Center (FDAC) for Electronic License to Operate (E-LTO) can be revalidated in order to access E-Registration by sending an e-mail to cfrr@fda.gov.ph and following the format specified on Letter C.1.b.
- g. In case of problems with username and/or password, the owner of the applicant company should send an email to cfrr@fda.gov.ph following the format specified on Letter C.1.b. and attaching scanned copy of the Affidavit of Undertaking (Annex C) to request retrieval of username and/or password of E-Registration account.

2. Accomplishing E-Registration Applications

- a. Access the online portal through https://eportal.fda.gov.ph/. Provide the company-specific Username and Password, and then click the "CFRR Electronic Registration Food Product Registration EODB (Application Form)".
- b. Read carefully the "DECLARATION" before proceeding with the application process. The "DECLARATION" conveys a binding agreement between the applicant and the FDA to provide complete and accurate information, assuming full responsibility for the safety of the product being registered, with an undertaking to comply with all applicable rules and regulations. Click the "Yes, I agree" button to continue the registration process. If the user fails to do so, access to proceed to E-Registration shall be denied.
- c. All information filled out by the applicant during the process shall be reflected in the final output (either CPR or Letter of Denial) based on consistency with uploaded documents. Thus, it is imperative for the client to be diligent in filling out all required information. To ensure proper classification of the products being applied, please refer to Annex A (Risk Classification of Food Products).

- d. Fill out all necessary information in **ALL CAPS**, except for Trademark, Corporate De Facto (e.g. GmbH) and e-mail address.
- e. A **MINIMUM** of two (2) contact information in the form of Telephone and Mobile Number must be declared.
- f. Declare ALL ingredients in DESCENDING order of proportion. For multi-component ingredients (e.g. non-dairy creamer), indicate the phrase "as follows" in parenthesis after the ingredient and declare each specific component also in parenthesis (e.g. "NON-DAIRY CREAMER (AS FOLLOWS): (COMPONENT 1), (COMPONENT 2)").
- g. Declare the appropriate product description of the food including type of packing medium, form or style, and the condition or type of treatment it has undergone (e.g. Canned Spanish Style Tuna Chunks, Pickled Cucumber in Brine, Dried Fish, Frozen Corn Kernel, Milk powder, etc.). In declaring the product specifications for physical, chemical, and microbiological parameters, ensure the completeness and accuracy of the details since these shall be verified later during Post-Market Surveillance.
- h. Declare the packaging material/s including primary and secondary packaging (e.g. Blister pack by 10's; Box of 60's) and corresponding shelf life of the product for each packaging materials (e.g. 6 months for PET bottle; 12 months for aluminum can).
- i. For FS, declare the recommended usage of the product per day (e.g. one tablet once a day).
- j. In attaching Product Labels and other documentary requirements, make sure that ALL information is reflected CLEARLY and ACCURATELY. Limit the total size of attachments to 25 MB with a limit of 2 MB per file using the format ".png" or ".pdf". Refer to Annex D for the Reference Guide to stakeholders to assess compliance of submitted documents as complete requirements for food product registration.
- k. Product labels in commercial presentation should be scanned clearly reflecting all sides with complete information and shall be named accordingly indicating the appropriate net weight for multiple packaging sizes
- 1. For FS, one (1) representative sample in commercial presentation consistent with the E-Registration application shall be submitted to Food and Drug Action Center (FDAC) at 3rd Floor Starmall, Alabang,

Muntinlupa City before continuing the application to Pre-Assessment through either the following means:

i. Personal Delivery to FDAC, Starmall, Alabang, Muntinlupa City; or

ii. Delivery via registered courier that must contain the following information:

TO:

FOOD AND DRUG ACTION CENTER (FDAC)

3rd Floor Starmall, Alabang, Muntinlupa City

FROM:

Company's complete name & address

SUBJECT: Food Product E- Registration Application

(Case No.)

The proof of submission of sample (Acknowledgement Receipt from FDAC or Receipt from Registered Courier) shall be uploaded together with the other documentary requirements.

Pre-Assessment 3.

- a. Make sure that all information is complete and correct before continuing the application to Pre-Assessment. After providing the required information and forwarding application to pre-assessment, a systemgenerated notification shall be sent to applicant's email.
- b. Upon checking of completeness of submission of documentary requirements during pre-assessment, a system-generated email notification stating complete or incomplete requirement submission shall be sent to the E-Registration account holder.
 - i. Upon receipt of system-generated result of pre-assessment indicating complete requirements for registration, pay the corresponding assessed fee through the FDA Cashier at FDAC, Starmall, Alabang or BancNet online payment gateway following the procedure per FDA Circular No. 2017-010 or any applicable payment system prescribed by the FDA.
 - Upon receipt of system-generated result of pre-assessment indicating incomplete requirements for registration, the applicant can download the result of pre-assessment attached in the email notification stating the deficiencies. No application will be subject to "payment" and "evaluation" with incomplete requirements. The case number of preassessed application with incomplete requirements is considered closed. Start a new case by filing another application for this product.

Upload initially submitted documentary requirements together with documents for compliance to deficiencies mentioned. For FS, the proof of submission of sample can be re-uploaded to the new application.

4. Action on the Registration Application

- a. Day 1 of prescribed Citizen's Charter timeline of 20 working days for filing of application for registration starts with the date of posting of payment by FDA Cashier.
- b. On the 20th working day after posting of payment, a system-generated email notification shall be sent to the applicant company's email indicating the result of the registration application. However, in the event that an application cannot be processed within 20 working days due to situations beyond FDA's control (e.g. *force majeure*, system failure, etc.), the applicant shall be notified and the application shall be processed in the soonest possible time.
 - i. If the application for registration is denied, a system-generated email notification with attached Letter of Denial (LOD) indicating clearly the grounds for denial shall be sent. The electronic LOD may also be downloaded in the **Inbox** of the account holder. All applications which are not approved may file for re-application.
 - ii. If the application is approved, a system-generated email notification with attached CPR shall be sent. The applicant can download and print the system-generated CPR in the **Inbox** of the account holder.

5. Re-application

- a. To apply for re-application, access the online portal through https://eportal.fda.gov.ph/. Provide the company-specific Username and Password, and double click on the specific product in the Inbox folder.
- b. Click the Case Number to forward the application to "Letter of Denial and Reapplication".
- c. Double click on the specific product in the Inbox folder again to file for reapplication.
- d. Select "Yes, I would like to reapply".

- e. Attach documents (e.g. letter of justification or clarification, scanned compliant labels, etc.) conforming to the grounds for denial per electronically issued Letter of Denial.
- f. Forward the application to "pre-assessment" step.
- g. Upon receipt of system-generated result of pre-assessment indicating complete reapplication requirements, pay the corresponding assessed fee through the FDA Cashier at FDAC, Starmall, Alabang or BancNet online payment gateway following the procedure per FDA Circular No. 2017-010 or any applicable payment system prescribed by the FDA.
- h. Upon receipt of system generated result of pre-assessment indicating incomplete reapplication requirements, proceed as in letter (c) above.

6. Amendment/Renewal Application

- a. Amendment/Renewal applications shall be filed within 6 months prior to expiration of the CPR.
- b. To apply for amendment or renewal, access the online portal through https://eportal.fda.gov.ph/. Provide the company-specific Username and Password, and double click on the specific product in the **Inbox** folder.
- c. Select the type of application from the drop-down menu after the "Declaration".
- d. Provide the required information completely and accurately. For amendment applications, select all amendment types for the desired changes except for any changes that is equivalent to an INITIAL application. For renewal of applications with remarks indicated in the CPR, upload documents (i.e. revised label and documents to substantiate claims) to verify compliance to indicated CPR remarks. For amendment and renewal of applications initially approved in the old E-Registration or manual system, upload all initial requirements.
- e. Proceed as in No. 5 (Re-application) (f) and (g) provided above.
- f. Upon receipt of system-generated result of pre-assessment indicating incomplete amendment or renewal requirements, proceed as in letter (a) above.

V. Transitory Provisions

V. Transitory Provisions

Starting 08 March 2021, the new E-Registration System shall be accessible for applications for registration of all pre-packaged processed food products and the old registration system can no longer be accessed.

All pending applications filed through the old E-Registration System shall be processed with priority in the old portal.

Continued use of existing labels printed with previously assigned Food Registration (FR) Number shall be allowed for a period of one (1) year from the date of issuance of the new FR Number provided by the E-Registration System.

VI. Repealing Clause

The FDA Circular No. 2016-014 and other issuances inconsistent with this Circular are hereby repealed and/or modified accordingly.

VII. Separability Clause

If any provision of this Circular be declared as invalid or unenforceable, the validity and enforceability of the remaining portions or provisions shall remain in full force and in effect.

VIII. Effectivity

The electronic registration of all prepackaged processed food products using the new and improved E-Registration System shall be fully implemented starting 08 March 2021.

ROLANDO ENRIQUE D. DOMINGO, MD.
Director General

DTN 20200309141501

ANNEX A

RISK CLASSIFICATION OF FOOD PRODUCTS

Table 1. Low Risk (LR) Foods – foods that are unlikely to contain pathogenic microorganisms and will not normally support their growth because of food characteristics and foods that are unlikely to contain harmful chemicals.

LOW RISK FOOD PRODUCTS

A. FATS, OILS AND FAT EMULSIONS

- 1. Butter oil, anhydrous milkfat, ghee
- 2. Vegetable oils and fats
- 3. Animal fats (lard, tallow, fish oil and other animal fats)
- 4. Fat emulsions mainly of type oil-in-water, including mixed and/or flavored products based on fat emulsion
- 5. Fat emulsions mainly of type water-in-oil (butter, fat spreads, margarine dairy fat spreads and blended spreads)
- 6. Fat-based desserts excluding dairy-based desserts

B. PROCESSED FRUITS, VEGETABLE AND EDIBLE FUNGI (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) SEAWEEDS, AND NUTS AND SEEDS

- 1. Dehydrated fruits or vegetables, including candied fruits (mechanically dried)
- 2. Jams, jellies, marmalades (pastry, topping, filling, coconut spreads)
- 3. Dehydrated Vegetable protein products
- 4. Fruits or vegetables in vinegar, oil or brine
- 5. Fruit-based spreads (e.g. chutney) excluding jams, jellies and marmalades
- 6. Fruit preparations, including pulp, purees, fruit toppings and coconut milk
- 7. Cooked fruits
- 8. Frozen vegetables (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) seaweeds, and nuts and seeds
- 9. Vegetable (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera), seaweed, and nut and seedin pulps and preparations (e.g. vegetable desserts and sauces, candied vegetables) other than food in HR Letter B.8 (Vegetable purees, spreads peanut butter)
- 10. Cooked or fried vegetables(including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera), and seaweeds

C. CONFECTIONERY

- 1. Confectionery including hard and soft candy, nougats, marzipans, etc. other than in MR (cocoa products and chocolate products)
- 2. Chewing gum
- 3. Decorations (e.g. for fine bakery wares, sugar flowers), toppings (non-fruit), and sweet sauces
- D. CEREAL-BASED PRODUCTS, derived from cereal grains, from roots and tubers, pulses, legumes and pith or soft core of palm tree, excluding bakery wares in Letter F below
 - 1. Flours, starches (including soybean powder) and flour mixes
 - 2. Breakfast cereals including rolled oats
 - 3. Pasta and noodles and like products (e.g. rice paper, rice vermicelli, soybean pastas and noodles)
 - a. Fresh pastas and noodles and like products
 - b. Dried pastas and noodles and like products
 - c. Pre-cooked pastas and noodles and like products
 - 4. Cereal and starch based desserts (e.g. rice pudding, tapioca pudding, native delicacies)
 - 5. Batters (e.g. for breading or batters for fish or poultry)
 - 6. Pre-cooked or processed rice products, including rice cakes (Oriental type only)
 - 7. Soybean products (excluding soybean-based seasonings and condiments under LR Letter I (seasonings, condiments and sauces)
 - a. Soybean-based beverages
 - b. Soybean-based film

LOW RISK FOOD PRODUCTS

- c. Soybean curd (tofu)
- d. Semi-dehydrated soybean curd
 - 1) Thick gravy-stewed semi-dehydrated soybean curd
 - 2) Deep fried semi-dehydrated soybean curd
 - 3) Semi-dehydrated soybean curd, other than in LRD.7.d.1) and 7.d.2)
- e. Dehydrated soybean curd (kori tofu)
- f. Other soybean protein products

E. PROCESSED MEAT AND MEAT PRODUCTS, INCLUDING POULTRY AND GAME

Edible casings (e.g. sausage casings)

F. BAKERY WARES AND BAKERY RELATED PRODUCTS

- 1. Bread and ordinary bakery wares and mixes
 - Breads and rolls yeast-leavened breads and specialty breads, soda breads
 - b. Crackers, excluding sweet crackers
 - c. Other ordinary bakery products (e.g. bagels, pita, English muffins)
 - d. Bread-type products, including bread stuffing and bread crumbs
 - e. Steamed bread and buns
 - f. Mixes for bread and ordinary bakery wares
- 2. Fine bakery wares (sweet, salty or savory) and mixes

Mixes for fine bakery wares (e.g. cakes, pancakes)

G. SWEETENERS, INCLUDING HONEY

- 1. Refined and raw sugars
 - a. White sugar, dextrose anhydrous, dextrose monohydrate, fructose
 - Powdered sugar, powdered dextrose
 - c. Soft white sugar, soft brown sugar, glucose syrup, dried glucose syrup, raw cane sugar
 - i. Dried glucose syrup used to manufacture sugar confectionery
 - ii. Glucose syrup used to manufacture sugar confectionery
 - d. Lactose
 - e. Plantation or mill white sugar
- 2. Brown sugar excluding products under LRG.1.c (soft white sugar, etc.)
- 3. Sugar solutions and syrups, also (partially) inverted, including treacle and molasses, excluding products under G.1.c(soft white sugar, etc.)
- 4. Other sugars and syrups (e.g. xylose, maple syrup, sugar toppings), including coconut sugar
- 5. Honey
- 6. Table-top sweeteners, including those containing high-intensity sweeteners

I. SALT, SPICES, SOUPS, SAUCES, SALADS AND PROTEIN PRODUCTS

- 1. Salt and salt substitutes
- 2. Herbs, spices, seasonings, and condiments (e.g. seasoning for instant noodles)
- 3. Vinegars
- 4. Mustards
- Soups and broths

Mixes for soups and broths

- 6. Sauces and like products
 - a. Mixes for sauces and gravies
 - b. Clear sauces (fish sauce)
- 7. Yeast and like products
- 8. Soybean-based seasonings and condiments
 - Fermented soybean paste (e.g. miso)
 - b. Soybean sauce
 - 1) Fermented soybean sauce
 - 2) Non-fermented soybean sauce
 - 3) Other soybean sauce
- 9. Protein products other than from soybeans, marinades

LOW RISK FOOD PRODUCTS

- J. BEVERAGES, excluding dairy products
 - 1. Non-alcoholic ("soft") beverages

Coffee, coffee substitutes, tea, herbal infusions, and other hot cereal and grain beverages

- 2. Alcoholic beverages, including alcohol-free and low-alcoholic counterparts
 - a. Beer and malt beverages
 - b. Cider and perry
 - c. Grape wines
 - 1) Still grape wine
 - 2) Sparkling and semi-sparkling grape wines
 - 3) Fortified grape wine, grape liquor wine, and sweet grape wine
 - d. Wines (other than grape)
 - e Mead
 - f. Distilled spirituous beverages containing more than 15% alcohol
 - g. Aromatized alcoholic beverages (e.g. beer, wine and spirituous cooler-type beverages, low-alcoholic refreshers)

K. READY-TO-EAT SAVOURIES

- 1. Snacks potato-, cereal- or starch-based (from roots and tubers, pulses and legumes), including chips and crunchies
- 2. Chicharon
- Snacks fish-based

Table 2. Medium Risk (MR) Foods – foods that may contain pathogenic micro-organisms but will not normally support their growth because of food characteristics; or food that is unlikely to contain pathogenic micro-organisms because of food type or processing, but may support the formation of toxins or the growth of pathogenic micro-organisms.

MEDIUM RISK FOOD PRODUCTS

- A. DAIRY PRODUCTS and ANALOGUES, excluding products under Fats, Oils and Fat Emulsions
 - Condensed milk and analogues (plain) (evaporated/reconstituted milk)
 - a. Condensed milk (plain)
 - Beverage whiteners
 - 2. Milk powder and cream powder and powder analogues (plain)
- **B. FROZEN DESSERTS**
 - 1. Non-Dairy based (e.g. sherbet, sorbet)
 - 2. Edible ices popsicles
- C. PROCESSED FRUITS, VEGETABLE AND EDIBLE FUNGI (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) SEAWEEDS, AND NUTS AND SEEDS
 - 1. Tomato products
 - 2. Frozen fruits
 - 3. Canned or bottled (pasteurized) or retort pouch fruit and vegetable preserve in juice, syrup, brine
 - 4. Fruit-based desserts, gelatin (including water-based fruit flavored desserts, i.e. gels)
 - 5. Fermented fruit products
 - 6. Fruit fillings for pastry
 - 7. Fermented vegetable products (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) and seaweed products, excluding fermented soybean products MR Letter E.1 and E.2 (fermented soybeans and fermented soybean curd) and LR Letters I.8.b. 1) to 3) (soybean sauces)
 - 8. Vegetable protein products (canned and frozen)

D. CONFECTIONERY

Cocoa products and Chocolate products including imitations and chocolate substitutes

- a. Cocoa mixes (powders) and cocoa mass/ cake
- b. Cocoa mixes (syrups)
- c. Cocoa-based spreads, including fillings
- d. Cocoa and chocolate products, including "tablea"; and imitation chocolate, chocolate substitute
 products
- E. CEREAL-BASED PRODUCTS, derived from cereal grains, from roots and tubers, pulses, legumes and pith or soft core of palm tree <u>Soybean products</u>
 - 1. Fermented soybeans (e.g. natto, tempe)
 - 2. Fermented Soybean curd
- F. PROCESSED MEAT AND MEAT PRODUCTS, INCLUDING POULTRY AND GAME ***
 - 1. Processed meat, poultry and game products in whole or cuts
 - a. Non-heat treated processed meat, poultry and game products (cured, fermented, chilled)

- 1) Cured (including salted) non-heat treated processed meat, poultry and game products
- 2) Cured (including salted) and dried non-heat treated processed meat, poultry and game products
- 3) Fermented non-heat treated processed meat, poultry and game products
- 2. Processed comminuted meat, poultry and game products
 - a. Non-heat treated processed meat, poultry and game products (cured, fermented, chilled)
 - 1) Cured (including salted) non-heat treated processed meat, poultry and game products
 - Cured (including salted) and dried non-heat treated processed meat, poultry and game products (jerky, shredded beef/ pork)
 - 3) Fermented non-heat treated processed meat, poultry and game products

H. PROCESSED FISH AND FISH PRODUCTS, INCLUDING MOLLUSCS, CRUSTACEANS AND ECHINODERMS

- 1. Processed fish and fish products, including molluses, crustaceans and echinoderms
 - a. Smoked, dried, fermented, and/or salted fish and fish products, including molluscs, crustaceans and echinoderms
- 2. Semi-preserved fish and fish products, including molluses, crustaceans and echinoderms
 - a. Fish and fish products, including molluscs, crustaceans and echinoderms marinated and/or in jelly
 - b. Fish and fish products, including molluscs, crustaceans and echinoderms pickled and/or in brine
 - c. Salmon substitutes, caviar and other fish roe products
 - d. Semi-preserved fish and fish products, including molluscs, crustaceans and echinoderms (e.g. fish paste), excluding products under MR Letter H.2.a to c above

I. EGG AND EGG PRODUCTS

- 1. Preserved eggs, including alkaline, salted and canned eggs (salted eggs, century eggs)
- 2. Egg-based desserts (e.g. custard)

J. BAKERY WARES AND BAKERY RELATED PRODUCTS

Fine bakery wares (sweet, salty or savory) and mixes

- a. Cakes, cookies, pies, pastries, doughnuts, sweet rolls, scones, muffins, waffles plain / without filling
- b. Frozen dough

K. SALT, SPICES, SOUPS, SAUCES, SALADS AND PROTEIN PRODUCTS

- 1. Soups and broths Ready-to-eat soups and broths, including canned, bottled and frozen
- 2. Sauces and like products
 - a. Emulsified sauces and dips (e.g. mayonnaise, salad dressing, onion dips)
 - b. Non-emulsified sauces (ketchup, cheese sauce, cream sauce, brown gravy)
- Salads (e.g. macaroni salad, potato salad) and sandwich spreads excluding cocoa- and nut-based, spreads under HR Letter B.8 (peanut butter) and MR D.1.c (cocoa-based spreads)

L. BEVERAGES, excluding dairy products

- 1. Non-alcoholic ("soft") beverages
 - Fruit and vegetable juices (fruit juice, vegetable juice, concentrates for fruit juice, concentrates for vegetable juice)
 - b. Fruit and vegetable nectars (fruit nectar, vegetable nectar, concentrates for fruit nectar, concentrates for vegetable nectar)
 - Water-based flavored drinks, including "sport," "energy," or "electrolyte" drinks and particulated drinks
 - 1) Carbonated water-based flavored drinks
 - 2) Non-carbonated water-based flavored drinks, including punches and ades
 - 3) Concentrates (liquid or solid) for water-based flavored drinks
 - d. Powdered cocoa drink mixes (cocoa)

M. FOOD SUPPLEMENT/ HERBAL FOOD/ HERBAL DIETARY SUPPLEMENTS

- 1. Vitamins and minerals
- Amino acids

N. READY-TO-EAT SAVOURIES

Processed nuts, including coated nuts and nut mixtures (with e.g. dried fruits)

***Regulated by the Department of Agriculture – National Meat Inspection Service (DA-NMIS) subject for transfer to Food and Drug Administration per succeeding issuance

Table 3. High Risk (HR) Food – foods that may contain pathogenic microorganisms and will support the formation of toxins or the growth of pathogenic microorganisms and foods that may contain harmful chemicals.

HIGH RISK FOOD PRODUCTS

- A. DAIRY PRODUCTS and ANALOGUES, excluding products under Fats, Oils and Fat Emulsions
 - . Milk and dairy-based drinks
 - a. Milk (plain) and buttermilk (plain)
 - Dairy-based drinks, flavored and/or fermented (e.g. chocolate milk, cocoa, eggnog, drinking yoghurt, whey-based drinks)

- 2. Fermented and renneted milk products (plain), excluding dairy-based drinks in HR A.1.b
 - a. Fermented milks (plain)
 - 1) Fermented milk (plain), not heat-treated after fermentation
 - 2) Fermented milks (plain), heat-treated after fermentation
 - b. Renneted milk (plain)
- 3. Cream (plain) and the likes (cream analogs)
 - a. Pasteurized cream (plain)
 - b. Sterilized and UHT creams, whipping and whipped creams, and reduced fat creams (plain)
 - c. Clotted cream (plain)
 - d. Cream analogues
- 4. Cheese and analogs
 - a. Unripened cheese
 - b. Ripened cheese
 - 1) Ripened cheese, includes rind
 - 2) Rind of ripened cheese
 - 3) Cheese powder (for reconstitution; e.g. for cheese sauces)
 - c. Whey cheese
 - d. Processed cheese
 - 1) Plain processed cheese
 - 2) Flavored processed cheese, including those containing fruits, vegetables, meat, etc
 - e. Cheese analogues
 - f. Whey protein cheese
- 5. Dairy-based desserts (e.g. pudding, fruit or flavored yoghurt)
- 6. Whey and whey products, excluding whey cheeses
 - a. Liquid whey and why products
 - b. Dried whey and whey products
- 7. Milk for manufacture
- 8. Dairy-based frozen desserts (e.g. ice cream)
- B. PROCESSED FRUITS, VEGETABLES and EDIBLE FUNGI (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) seaweeds, and nuts and seeds
 - 1. Dried Fruits and vegetable plain/sun-dried (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera) seaweeds, and nuts and seeds
 - Vegetable (including mushrooms and fungi, roots and tubers, pulses and legumes, and aloe vera), seaweed, and nut and seed – purees, spreads (e.g. peanut butter)

D. CONFECTIONERY

Chocolate with nuts

F. BAKERY WARES AND BAKERY RELATED PRODUCTS

- 1. Fine bakery products with fillings: meat, milk, poultry, cream, other perishable foods; icings; and coatings
- Cookies with nuts

G. PROCESSED MEAT AND MEAT PRODUCTS, INCLUDING POULTRY AND GAME Processed meat, poultry and game products in whole or cuts

- a. Heat-treated processed meat, poultry and game products (canned)
- b. Frozen processed meat, poultry and game products (marinated pork/ beef/ chicken cuts)
- 1. Processed comminuted meat, poultry and game products
 - a. Heat-treated processed meat, poultry and game products (canned)
 - Frozen processed meat, poultry and game products (nuggets, patties, dumplings, salami, meat loaf, hotdog)

H. PROCESSED FISH AND FISH PRODUCTS, INCLUDING MOLLUSCS, CRUSTACEANS AND ECHINODERMS

- Processed fish and fish products, including molluscs, crustaceans and echinoderms
 - a. Frozen fish, fish fillets and fish products, including molluscs, crustaceans and echinoderms
 - Frozen battered fish, fish fillets and fish products, including molluses, crustaceans and echinoderms; including value added products (battered, marinated, smoked, spiced, fish and squid balls preparations)
 - c. Frozen minced and creamed fish products, including molluscs, crustaceans and echinoderms
 - d. Cooked and/or fried fish and fish products, including molluses, crustaceans and echinoderms
 - 1) Cooked fish and fish products
 - 2) Cooked molluscs, crustaceans and echinoderms
 - 3) Fried fish and fish products, including molluscs, crustaceans and echinoderms
- 2. Fully preserved, including canned or fermented fish and fish products, including molluscs, crustaceans and echinoderms

I. EGG AND EGG PRODUCTS

Egg products

a. Liquid egg products

b. Frozen egg products (e.g. frozen eggs, frozen egg whites, frozen egg yolks)

c. Dried and/or heat coagulated egg products (e.g. dried eggs, dried egg whites, dried egg yolks)

J. FOODSTUFFS INTENDED FOR PARTICULAR NUTRITIONAL USES

- 1. Infant formula, follow-on formula and formula for special medical purposes for infants
- 2. Complementary foods for infants and young children
- 3. Dietetic foods intended for special medical purposes (excluding products under HR Letter J.1)
- 4. Dietetic formula for slimming purposes and weight reduction
- 5. Dietetic foods (e.g. supplementary foods for dietary use) excluding products under HR Letter J.1 to 4 and Letter K, Food supplements)
- 6. Weaning foods for infants and growing children
- 7. Dietetic foods for special medical purpose
- 8. Dietetic formulas for weight control

J. BOTTLED WATER

K. FOOD SUPPLEMENT/ HERBAL FOOD/ HERBAL DIETARY SUPPLEMENTS

- 1. Herbs and botanicals
- 2. Products with other nutritional substances

L. NOVEL / NEW INNOVATIONS in FOOD

New in the international or local market

ANNEX B

AUTHORIZATION LETTER

[COMPANY LETTERHEAD]

(D .	TE)
Di i FO Civ	ME) ector General DD AND DRUG ADMINISTRATION c Drive, Filinvest Corporate City bang, Muntinlupa City
Att	: (NAME) Director IV Center for Food Regulation and Research
Sir	Madam:
unt hol	accordance with Republic Act No. 9711 and other related issuances, we (Company Name), with LTO number issued on valid, hereby authorize (Name of Representative) as the accounter for e-registration of processed food products and shall be responsible for all applications with through e-registration.
(Ōv	ner/General Manager/President)
Sut	scribed and sworn to me this day of at
Pag Boo	No No No sof

ANNEX C

AFFIDAVIT OF UNDERTAKING

[COMPANY LETTERHEAD]

Ι,		I	Filipino Ci	tizen, of 1	legal age, v	with residence	ce address at
		, ha	ving been d	luly sworn t	o in accorda	nce with the L	aw, do hereby
certify t				•			•
1.	. I	am	the	Preside	ent/General with	Mana business ad	ger of ldress located
	at					, a duly regist	tered company
	with th	e Food and	Drug Adm	inistration	under LTO 1	Number	tered company
	issued o	on	v	alid until		·	
2.	. I hereb	v appoint an	d authorize			, of lega	al age, residing
	at	J FT	as the	company's	Regulatory	Officer in	al age, residing n replace of
			who	se name	appears as	representativ	e in the E-
	Registr	ation Systen	n of the Phi	lippine Food	d and Drug A	dministration	
2				1 1 1	.1 . 1		1 1 10 04
3.		ny for E-Reg	1S	also hereby	authorized	to transact in	behalf of the
	compai	ly for c-keg	gistration co	ncems and	matter.		
				1 0			
Subscrit	ped and sv	worn to me t	his	day of	at		_' `
						NOTARY	PURUC
						NOTAKI	TOBLIC
Doc No.							
Page No)						
Series of	o. f						
DOLLES U	L						

REQUIRED TECHNICAL INFORMATION ABOUT THE APPLICANT COMPANY AND THE PRODUCT BEING APPLIED WHICH ARE NEEDED TO FILL UP DATA ENTRY (ELECTRONIC APPLICATION FORM)

Application Steps	Data entries to be filled up	Reference Technical Document to Fill Up Data Entry
General Information	Note: Indicate whether the application is initial or renewal.	
	For Renewal/ Amendment Data Capture applications, indicate the following information:	Previously issued Certificate of Product Registration (CPR)
	Food Registration Number Case Number CPR Issued Date CPR Validity	
	For Reapplication Data Capture applications, indicate the following information:	
	Application Number (Ex. 400000123456)	
Food Product Application Form	Food classification and food categorization, Brand name, Product name	Product label
	Note: Category of food products can be found in Annex A of Administrative Order 2014-0029. This is also listed in Food Registration Manual posted in the FDA website.	
	Applicant company details: a. LTO number b. Validity c. Company Name d. Complete Address e. Region f. Company Activity Note: These details should be consistent with the issued LTO	License to Operate (LTO) of applicant company Product label
	Applicant company's contact details:	

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

	a. Landline # b. Fax # c. Mobile #	
Complete List of Ingredients	Product's complete list of ingredients in decreasing order of proportion. Note: The list of ingredients should be consistent with declaration on the label.	Product label Product formulation
Establishment information	Applicant company's activity Note: The activity (e.g. wholesaler, trader, distributor) of the applicant should be consistent with the issued LTO.	LTO of applicant company Product label
	Source/s of the product (if imported) a. Country of origin b. Supplier's name and address c. Manufacturer's name and address Note: Details on the name and address of manufacturer and/or supplier in the data entry should be consistent with uploaded documents.	Foreign Agency Agreement or Certificate of Distributorship or Appointment Letter or Proforma Invoice or Memorandum of Agreement Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale.
	Source/s of the product (if sourced locally) a. Supplier's name and address b. Manufacturer's name and address Note: Details on the name and address of manufacturer and/or wholesaler/trader in the data entry should be consistent with issued LTOs of these establishments. The product being applied should be included in	Notarized Distributorship agreement, Memorandum of Agreement, LTO o manufacturer/ wholesaler/ trader
Product Specifications	FDA's approved list of products in the LTO of the manufacturer. Product description	Product label
	Physical parameters Chemical parameters Microbiological parameters Note: Details of the product description should be consistent with the picture of the finished product. A	Finished Product Specifications set by the manufacturer/marketing authorization holder. Certificate of Analysis on physico-chemical and Microbiological parameters of the finished product FDA Circular 2013-010

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

	complete product description describing full details of the product should be provided such as form (cube, powder, paste), texture (hard, soft, chewy), shape (round, oblong, square), color (white, brown, black, etc.) and packing medium (in brine, in syrup, in oil, etc.). Test results in the uploaded Certificate of Analysis should conform with physico-chemical and microbiological parameters in the data entry. The	
	microbiological parameters of the product being applied should conform with FDA Circular 2013-010, as applicable.	
Shelf Life and Other Information	Shelf life in months Type of shelf life study conducted Packaging material type/name Note: Shelf life of the product declared in the data entry should be consistent with the conducted shelf life study of the product being applied. The packaging material type/name declared in the data entry should be consistent with the actual packaging as shown in the uploaded pictures of the product. Description of product as packed in commercial presentation Storage condition	Shelf life study of the finished product conducted by in-house laboratory or other institutions Picture of the product in commercial presentation Product label Picture of the product in commercial presentation
	Sources of Allergen Lot identification code and interpretation Open date marking Function of the food material (if Raw material)	Food Product Specifications Sheet Food Product Specifications Sheet; Product Information as provided by the
	Note: This should be filled up as it is an important information. Only food grade ingredients and listed food additives which are included in the Updated List of Food Additives should be applied as food raw material. Raw material which is intended as ingredient for drugs or cosmetics or for industrial use shall not be approved as raw material for food.	manufacturer/supplier
	Usage (if Food Supplement)	Food Product Specifications Sheet Safety data Rationale of the product

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

RAW MATERIALS (Locally Manufactured)						
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS			
1.*Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016-014			
2. Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging -Reflects product name/code, lot number	-No submitted pictureInconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014			
3. Certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0029			
4. Certificate of Analysis for Locally manufactured SALT/Wheat flour/Cooking Oil/Refined Sugar/Rice product:	-Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific content of the fortificant used, specific fortificant used, appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry date/ manufacturing date	-No submitted Certificate of Analysis (COA) -Submitted COA does not meet the tolerable level of fortificant used -Submitted COA contains incomplete information	Administrative Order 2014-0029 FDA Circular 2016-014 Republic Act 8976 Republic Act 8172			

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

Product Approved fortificant Tolerable level of Fortificant Salt Potassium indicide date 30 - 70 mg/kg	REQUIREMENTS		FOR APPROV	AL	GROUNDS FOR DENIAL	BASIS
Retinol palmitate/acetate 3.0 - 6.5 mg/kg Elemental tron or Ferrous sulfate/ furnarate Cooting Oil (palm oil, com oil, coconut oil and soy oil) Refined Sugar All Rice except brown rice and locally produced glutinous rice 4. cont. For Locally manufactured Soy Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/K g or mcg/g), date of analysis and batch code/ expiry Retinol palmitate 3.0 - 6.5 mg/kg 12 - 23 mg Re/L 3.0 - 6.5 mg/kg 12 - 23 mg Re/L 5 - 30 mg/kg 60 - 90 mg Fe/kg raw rice glutinous rice -No submitted COA -Submitted COA -Submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information</th <th>4. cont</th> <th>Product</th> <th>Approved Fortificant</th> <th>Tolerable level of Fortificant</th> <th></th> <th></th>	4. cont	Product	Approved Fortificant	Tolerable level of Fortificant		
Wheat Flour Elemental Iron or 70-105 mg Fe/l/g Ferrous sulfate/ fumarate 50-75 mg Fe/l/g		Salt	Potassium iodide/ iodate	30 - 70 mg/kg		
Ferrous sulfate/ furnarate Cooking Oil (palm oil, corn oil, coconut oil and soy oil) Refined Sugar Retinol palmitate 12-23 mg Re/L soy oil) Refined Sugar Retinol palmitate 5-30 mg/kg All Rice except brown rice and locally produced glutinous rice For Locally manufactured Soy Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content ((((To 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry FDA Memorandum 20 Submitted COA contains incomplete information FDA Memorandum 20 Submitted COA contains incomplete information			Retinol palmitate/acetate	3.0 - 6.5 mg/kg		
Cooking Oil (palm oil, com oil, coconut oil and setinol palmitate 12-23 mg Re/L soy oil) Refined Sugar Retinol palmitate 5-30 mg/kg All Rice except brown rice and locally produced glutinous rice ferrous sulfate 60-90 mg Fe/kg raw rice glutinous rice For Locally manufactured Soy Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry The August CoA -No submitted COA -Submitted COA contains incomplete information FDA Memorandum 20 -Submitted COA contains incomplete information</td <td></td> <td>Wheat Flour</td> <td>Elemental tron or</td> <td>70 - 105 mg Fe/kg</td> <td></td> <td></td>		Wheat Flour	Elemental tron or	70 - 105 mg Fe/kg		
com oil, coconut oil and Retinol palmitate 12-23 mg Re/L			Ferrous sulfate/ furnarate	50 - 75 mg Fe/kg		
All Rice except brown rice and locally produced glutinous rice For Locally manufactured Soy Sauce product:Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry All Rice except brown rice and locally produced glutinous rice -No submitted COA -Submitted COA does not meet the tolerable level of 3- MCPD -Submitted COA contains incomplete information</td <td></td> <td>corn oil, coconut oil and</td> <td>Retinol palmitate</td> <td>12 - 23 mg Re/L</td> <td></td> <td></td>		corn oil, coconut oil and	Retinol palmitate	12 - 23 mg Re/L		
All Rice except brown rice and locally produced glutinous rice 4. cont. For Locally manufactured Soy Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry -No submitted COA -Submitted COA does not meet the tolerable level of 3- MCPD -Submitted COA contains incomplete information</td <td></td> <td>Refined Sugar</td> <td>Retinol palmitate</td> <td>5 - 30 mg/kg</td> <td></td> <td></td>		Refined Sugar	Retinol palmitate	5 - 30 mg/kg		
-Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information</td <td></td> <td>and locally produced</td> <td></td> <td>60 - 90 mg Fe/kg raw rice</td> <td></td> <td></td>		and locally produced		60 - 90 mg Fe/kg raw rice		
	4. cont.	-Certificate of An Analyst/Manager (= to 0.4 ppm),<br mg/Kg or mcg/g), specifications, me	alysis must be signed reflecting the specifi appropriate unit of m date of analysis, pro ethod of analysis and	d/verified by QA ic 3-MCPD content neasurement (ppm, oduct description/name,	-Submitted COA does not meet the tolerable level of 3-MCPD	

5. *Source documents			
a. For Locally produced products, Certificate of Distributorship or Appointment letter or Memorandum of Agreement from each supplier	For Wholesaler: -Valid, notarized and duly signed Distributorship agreement or Memorandum of Agreement -Applicant company's and Supplier's Name and Address are reflected on the Distributorship Agreement or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list	For Wholesaler: -No submitted Distributorship agreement or Memorandum of Agreement -Not duly signed, invalid, and/or not notarized Distributorship agreement or Memorandum of Agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Distributorship agreement or Memorandum of Agreement - The product being applied is NOT included in the list of products as indicated in the agreement of products	FDA Circular 2016-007
5.a. cont.	For Trader: -Valid, notarized and duly signed Toll Manufacturing agreement -Trader's and Toll Manufacturer's Name and Address are reflected on the Toll Manufacturing agreement -In case products are listed on the agreement, then the product being applied should be included in the list	For Trader: -No submitted Toll Manufacturing agreement -Not duly signed, invalid, and/or not notarized Toll Manufacturing agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Toll Manufacturing agreement - The product being applied is NOT included in the list of products as indicated in the agreement of products	FDA Circular 2016-007
6.*Valid LTO	For Manufacturer: -Valid LTO as Food Manufacturer -Product being applied is listed in FDA approved Product Line/ category -Consistent Company information in the data entry and on the LTO	For Manufacturer: -Expired and Non-renewal of LTO as Food Manufacturer -Product being applied is NOT listed in FDA approved Product Line/ category -Inconsistent Company information in the data entry and on the issued LTO	FDA Circular 2016-007 Administrative Order 2014-0029
	For Wholesaler/Trader: -Valid LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Consistent Company information in the data entry and on the LTO	For Wholesaler/Trader: -Expired and Non-renewal LTO as Food Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Inconsistent Company information in the data entry and on the issued LTO	

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

	RAW MATER (Imported		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
1. *Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016-014
2. Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging -Reflects product name/code, lot number	-No submitted pictureInconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014
3. Certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0029
4. Certificate of Analysis for Imported SALT/Wheat flour/Cooking Oil/Refined Sugar/Rice product:	-Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific content of the fortificant used, specific fortificant used, appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry date/ manufacturing date	-No submitted Certificate of Analysis (COA) -Submitted COA does not meet the tolerable level of fortificant used -Submitted COA contains incomplete information	Administrative Order 2014-0029 FDA Circular 2016-014 Republic Act 8976 Republic Act 8172

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

REQUIREMENTS		FOR APPROV	AL	GROUNDS FOR DENIAL	BASIS
4. cont.	Product	Approved Fortificant	Tolerable level of Fortificant		
	Salt	Potassium iodide/ iodate	30 - 70 mg/kg		
		Retinol palmitate/acetate	3.0 - 6.5 mg/kg		
	Wheat Flour	Elemental Iron or	70 - 105 mg Fe/kg		
		Ferrous sulfate/ fumarate	50 - 75 mg Fe/kg		
	Cooking Oil (palm oil, corn oil, coconut oil and soy oil)	Retinol palmitate	12 - 23 mg Re/L		
	Refined Sugar	Retinol palmitate	5 - 30 mg/kg		
	All Rice except brown rice and locally produced glutinous rice	Ferrous sulfate	60 - 90 mg Fe/kg raw rice		
4. cont.	Analyst/Manager (= to 0.4 ppm),<br mg/Kg or mcg/g),	alysis must be signed reflecting the specifi appropriate unit of n date of analysis, pro thod of analysis and	ic 3-MCPD content neasurement (ppm, oduct description/name,	-No submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information	FDA Memorandum 201 028

^{*}General Requirements for all food categorization *All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

5. *Source documents			
a. For Imported products, Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier	For Importer: -Valid, notarized and duly signed Distributorship agreement or Foreign Agency Agreement -Duly signed Certificate of Distributorship or Appointment letter or Memorandum of Agreement -Product being applied for registration is listed on the Proforma invoice -Applicant company's and Supplier's Name and Address are reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list	For Importer: -No submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier -Not duly signed, invalid and/or not notarized Distributorship agreement or Foreign Agency Agreement -Not duly signed Certificate of Distributorship or Appointment letter or Memorandum of Agreement -Product being applied for registration is NOT listed on the Proforma invoice -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -The product being applied is NOT included in the list of products as indicated in the agreement of products	FDA Circular 2016-007

b.	For Imported products,
	Certificate of Registration
	with GMP Compliance or
	its equivalent or Valid
	Sanitary Phyto-Sanitary
	Certificate or Health
	Certificate or ISO 22000
	Certificate or FSSC
	Certificate or HACCP
	Certificate or Certificate of
	Free Sale issued by the
	Regulatory/ Health
	Authority/ Attested by
	recognized Association or
	duly authenticated by the
	Philippine Consulate from
	the country of origin

-Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale; or

-Scanned Copy of the Original and Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or Certificate of Free Sale issued by Competent Regulatory/ Health Authority or if issued by Chamber of Commerce or Attested by recognized Association, authentication from the Philippine Consulate or with affixed Apostille from the country of origin must be submitted (from Manufacturer or Supplier); or

-Scanned Copy of the Original and Valid GMP Compliance or its equivalent or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate issued by competent Regulatory Authority or Recognized Issuing body (issued to Manufacturer)

Note: The Certificate of Free Sale must declare that the product is fit for human consumption and/or is freely sold from the country of origin (see AO and BC on CFS)

-No submitted Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin

-Expired Certificate of Registration with GMP Compliance or its equivalent or Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale

-Certificate of Free Sale is self-issued or NOT issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate or without affixed Apostille from the country of origin (from Manufacturer or Supplier)

-Scanned copy of photocopy of Documents stated on the list of requirements stated in FDA Circular 2016-007

-Submission of documents not stated in FDA Circular 2016-007 (ISO 9001 Certificate and/or ISO 14001 Certificate)

-The submitted Certificate of Free Sale does not declare that the product is fit for human consumption or freely sold in the country importing. FDA Circular 2016-007

⁾age 11

6. *Valid LTO	For Importer/Distributor: -Valid LTO as Food Importer and/or Food Importer/Distributor -Consistent Company information in the data entry and on the LTO	For Importer/Distributor: -Expired and Non-renewal LTO as Food Importer and/or Food Importer/Distributor -Inconsistent Company information in the data entry and on the issued LTO	FDA Circular 2016-007 Administrative Order 2014-0029

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

		<u> 1</u>	LOW RISK FOOD F (Locally Manufac		
REQUIREMENTS		FOR APPRO		GROUNDS FOR DENIAL	BASIS
*Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes			-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016-014
2.*Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging			-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014- 0029 FDA Circular 2016-014
3. As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or health studies or reports, market-research studies, Certificate of Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and	For Imported and Locally manufactured SALT/Wheat flour/Cooking Oil/Refined Sugar/Rice product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific content of the fortificant used, specific fortificant used, appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry date/ manufacturing date		ce product: ned/verified by QA iffic content of the used, appropriate unit of g), date of analysis, ions, method of analysis	-No submitted COA -Submitted COA does not meet the tolerable level of fortificant used -Submitted COA contains incomplete information	Administrative Order 2014-0029 FDA Circular 2016-014 Republic Act 8976 Republic Act 8172
computations, scientific report or studies published in peer-reviewed	Product	Approved Fortificant	Tolerable level of Fortificant		
scientific journals, certificates or	Salt	Potassium iodide/ iodate	30 - 70 mg/kg		
		Retino palmitate/acetate	3.0 - 6.5 mg/kg		
certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	Wheat Flour	Elemental iron or	70 - 105 mg Fe/kg		
		Ferrous sulfate/ fumarate	50 - 75 mg Fe/kg		
	Cooking Oil (palm oil, com oil, coconut oil and soy oil)	Retinol palmitate	12 - 23 mg Re/L		
Samuel	Refined Sugar	Retinol palmitate	5 - 30 mg/kg		
	All Rice except brown rice and locally produced glutinous rice	Ferrous sulfate	60 - 90 mg Fe/kg raw rice		

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

LOW RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
3. cont.	For Locally manufactured Soy Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry date/ manufacturing date</td <td>-No submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information</td> <td>FDA Memorandum 2011- 028</td>	-No submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information	FDA Memorandum 2011- 028	
	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030	
	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002	
	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A s, 1995	

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

	LOW RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS		
4. Source Documents a. For locally produced products, Certificate of Distributorship or Appointment letter or Memorandum of Agreement from each supplier	For Wholesaler: -Valid, notarized and duly signed Distributorship agreement or Memorandum of Agreement -Applicant company's and Supplier's Name and Address are reflected on the Distributorship Agreement or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of distributor should be consistent in data entry and submitted Distributorship Agreement or Memorandum of Agreement.	For Wholesaler: -No submitted Distributorship agreement or Memorandum of Agreement -Not duly signed, invalid, and/or not notarized Distributorship agreement or Memorandum of Agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Distributorship agreement or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016-007		
	For Trader: -Valid, notarized and duly signed Toll Manufacturing agreement -Trader's and Toll Manufacturer's Name and Address are reflected on the Toll Manufacturing agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of Toll Manufacturer should be consistent in data entry and submitted Toll Manufacturing agreement	For Trader: -No submitted Toll Manufacturing agreement -Not duly signed, invalid, and/or not notarized Toll Manufacturing agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on theToll Manufacturing agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016-007		

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

...1h

LOW RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
5. *Valid LTO	For Manufacturer: -Valid LTO as Food Manufacturer -Product being applied is listed in FDA approved Product Line/ category -Consistent Company information in the data entry and on the LTO	For Manufacturer: -Expired and Non-renewal of LTO as Food Manufacturer -Product being applied is NOT listed in FDA approved Product Line/ category -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016-007 Administrative Order 2014- 0029	
	For Wholesaler/Trader: -Valid LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Consistent Company information in the data entry and on the LTO	For Wholesaler/Trader: -Expired and Non-renewal LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Inconsistent Company information in the data entry and on the LTO		

LOW RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
6. *Label requirements	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Manufacturer, Wholesaler or Trader as per LTO -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol, Dietary fiber and Sodium) and For Locally manufactured products: RENI values of nutrients based on RENI 2002 -Expiration date/use by date/consume before date (in prescribed format, eg. dd/mmm/yyyy) -Lot Identification Code -Food Allergen Information (As applicable) -Direction for use (As applicable) -Storage Instructions (As applicable) -Storage Instructions (As applicable) -Serving Suggestion" (As applicable) -Alcohol content as applicable (For Alcoholic Beverages) -"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand ownerNo declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respectProduct name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry -Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not specified -Use of Food Additives which are not included in the Approved List of Food Additives -Use of food additives with different function from the ones declared in Updated List of Food AdditivesSpecific name of food additives used are not specified -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information	Administrative Order 2014-0030	

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

		<u>1</u>	OW RISK FOOD P (Imported)		
REQUIREMENTS		FOR APPROV		GROUNDS FOR DENIAL	BASIS
*Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Reflects production- -Consistent productions: label/artwork/pic	secondary and/or protect name/code, lot nur luct information in d	mber ata entry and	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016-014
2.*Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	data entry -Consistent prod	e declared packagin luct information in d secondary and/or pa		-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014- 0029 FDA Circular 2016-014
3. As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or health studies or reports, market-research studies, Certificate of Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and	flour/Cooking O -Certificate of A Analyst/Manage fortificant used, measurement (p product descript	pm, mg/Kg or mcg/g	ce product: led/verified by QA ific content of the lised, appropriate unit of light date of analysis, ions, method of analysis	-No submitted COA -Submitted COA does not meet the tolerable level of fortificant used -Submitted COA contains incomplete information	Administrative Order 2014-0029 FDA Circular 2016-014 Republic Act 8976 Republic Act 8172
computations, scientific report or	Product.	Approved Fortificant	Tolerable level of Fortificant		
studies published in peer-reviewed	Salt	Potassium iodide/ iodate	30 - 70 mg/kg		
scientific journals, certificates or		Retinol palmitate/acetate	3.0 - 6.5 mg/kg		
certification to support use of	Wheat Flour	Elemental Iron or	70 - 105 mg Fe/kg		
logo/seal on Sangkap Pinoy, Halal,		Ferrous sulfate/ furnarate	50 - 75 mg Fe/kg		
Organic, or Kosher food and in compliance with current labelling regulations.	Cooking Oil (palm oil, torn oil, coconut oil and soy oil)	Retinol palmitate	12 - 23 mg Re/L		V 440
regulations.	Refined Sugar	Retinol palmitate	5 - 30 mg/kg		
	All Rice except brown rice and locally produced glutinous rice	Ferrous sulfate	60 - 90 mg Fe/kg raw rice		

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

	LOW RISK FOOD P		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
3. cont.	For Imported Sauce product: -Certificate of Analysis must be signed/verified by QA Analyst/Manager reflecting the specific 3-MCPD content (= to 0.4 ppm), appropriate unit of measurement (ppm, mg/Kg or mcg/g), date of analysis, product description/name, specifications, method of analysis and batch code/ expiry date/ manufacturing date</td <td>-No submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information</td> <td>FDA Memorandum 2011 028</td>	-No submitted COA -Submitted COA does not meet the tolerable level of 3-MCPD -Submitted COA contains incomplete information	FDA Memorandum 2011 028
	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030
	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002
	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A
4.*Source Documents a. For Imported products, Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier	For Importer: -Valid, notarized and duly signed Distributorship agreement or Foreign Agency Agreement or Memorandum of Agreement -Product being applied for registration is listed on the Proforma invoice -Applicant company's and Supplier's Name and Address are reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list - Name and address of supplier should be consistent in data entry and submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement	For Importer: -No submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier -Not duly signed, invalid and/or not notarized Distributorship agreement or Foreign Agency Agreement -Not duly signed Certificate of Distributorship or Appointment letter or Memorandum of Agreement -Product being applied for registration is NOT listed on the Proforma invoice -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016-007

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

		LOW RISK FOOD P (Imported)	· · · · · · · · · · · · · · · · · · ·	
	REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
b.	For Imported products, Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin	-Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale; or -Scanned Copy of the Original and Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or Certificate of Free Sale issued by Competent Regulatory/ Health Authority or if issued by Chamber of Commerce or Attested by recognized Association, authentication from the Philippine Consulate or with affixed Apostille from the country of origin must be submitted (from Manufacturer or Supplier); or -Scanned Copy of the Original and Valid GMP Compliance or its equivalent or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate issued by competent Regulatory Authority or Recognized Issuing body (issued to Manufacturer) Note: The Certificate of Free Sale must declare that the product is fit for human consumption and/or is freely sold from the country of origin (see AO and BC on CFS)	-No submitted Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin -Expired Certificate of Registration with GMP Compliance or its equivalent or Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale -Certificate of Free Sale is self-issued or NOT issued by the Regulatory/ Health Authority/ or not attested by recognized Association or duly authenticated by the Philippine Consulate or without affixed Apostille from the country of origin (from Manufacturer or Supplier) -Scanned copy of photocopy of documents stated on the list of requirements stated in FDA Circular 2016-007 are submitted and not scanned copies of the original documents -Submission of documents not stated in FDA Circular 2016-007 (ISO 9001 Certificate and/or ISO 14001 Certificate) -The submitted Certificate of Free Sale does not declare that the product is fit for human consumption or freely sold in the country of origin/supplier (see AO and BC on CFS).	FDA Circular 2016-007

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

LOW RISK FOOD PRODUCTS				
REQUIREMENTS	(Imported	GROUNDS FOR DENIAL	BASIS	
4. c. cont.	-Name and address of manufacturer should be consistent in data entry and submitted Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale. In case the address of the submitted documents is different from the address on the data entry, clarification in writing that the product is directly sourced from the same company with different head office and plant addresses.		FDA Circular 2016-007	
5.* Valid LTO	For Importer/Distributor: -Valid LTO as Food Importer/Distributor and/or Food Importer/Distributor/Wholesaler -Consistent Company information in the data entry and on the LTO	For Importer/Distributor: -Expired and Non-renewal LTO as Food Importer/Distributor and/or Food Importer/Distributor/Wholesaler -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016-007 Administrative Order No. 2014-0029	
6. *Label requirements	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Importer/ Distributor as per LTO -Country of Origin (If Imported) -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol, Dietary fiber and Sodium) -Expiration date/use by date/consume before date (in prescribed format, eg. dd/mmm/yyyy) -Lot Identification Code	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand ownerNo declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respectProduct name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry -Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the	Administrative Order 2014-0030	

^{*}General Requirements for all food categorization

LOW RISK FOOD PRODUCTS (Imported)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
	-Food Allergen Information (As applicable) -Direction for use (As applicable) -Storage Instructions (As applicable) -"Serving Suggestion" (As applicable) -Alcohol content as applicable (For Alcoholic Beverages) -"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor -Corresponding English Translation of ALL label information (If Imported)	data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not specified -Use of Food Additives which are not included in the Approved List of Food Additives -Use of food additives with different function from the ones declared in Updated List of Food AdditivesSpecific name of food additives used are not specified -No English translation submitted and/or English translation is declared separately from the label -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information -Inconsistent declaration of country of origin on the label and in the data entry		

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

	MEDIUM RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS		
1. *Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016- 014		
2. Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging	-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014		
3. As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030		
health studies or reports, market- research studies, Certificate of	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002		
Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and computations, scientific report or studies published in peer-reviewed scientific journals, certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A s, 1995		

	MEDIUM RISK FOOD PRODUCTS (Locally Manufactured)			
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
4.*Source Documents a. For locally produced products, Certificate of Distributorship or Appointment letter or Memorandum of Agreement from each supplier	For Wholesaler: -Valid, notarized and duly signed Distributorship agreement or Memorandum of Agreement -Applicant company's and Supplier's Name and Address are reflected on the Distributorship Agreement or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of distributor should be consistent in data entry and submitted Distributorship Agreement or Memorandum of Agreement.	For Wholesaler: -No submitted Distributorship agreement or Memorandum of Agreement -Not duly signed, invalid, and/or not notarized Distributorship agreement or Memorandum of Agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Distributorship agreement or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016- 007	
	For Trader: -Valid, notarized and duly signed Toll Manufacturing agreement -Trader's and Toll Manufacturer's Name and Address are reflected on the Toll Manufacturing agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of Toll Manufacturer should be consistent in data entry and submitted Toll Manufacturing agreement	For Trader: -No submitted Toll Manufacturing agreement -Not duly signed, invalid, and/or not notarized Toll Manufacturing agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Toll Manufacturing agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	·	
5. *Valid LTO	For Manufacturer: -Valid LTO as Food Manufacturer -Product being applied is listed in FDA approved Product Line/ category -Consistent Company information in the data entry and on the LTO	For Manufacturer: -Expired and Non-renewal of LTO as Food Manufacturer -Product being applied is NOT listed in FDA approved Product Line/ category -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016-007 Administrative Order 2014-0029	

	MEDIUM RISK FOOD (Locally Manufactu		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
	For Wholesaler/Trader: -Valid LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Consistent Company information in the data entry and on the LTO	For Wholesaler/Trader: -Expired and Non-renewal LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Inconsistent Company information in the data entry and on the LTO	
6. *Label requirements	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Manufacturer, Wholesaler or Trader as per LTO -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol, Dietary fiber and Sodium) and For Locally manufactured products: RENI values of nutrients based on RENI 2002 -Expiration date/use by date/consume before date (in prescribed format, eg. dd/mmm/yyyy) -Lot Identification Code -Food Allergen Information (As applicable) -Direction for use (As applicable) -Storage Instructions (As applicable) -Storage Instructions (As applicable) -Alcohol content as applicable (For Alcoholic Beverages) -"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand ownerNo declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respectProduct name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry -Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not specified -Use of Food Additives which are not included in the Approved List of Food Additives -Use of food additives with different function from the ones declared in Updated List of Food AdditivesSpecific name of food additives used are not specified -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information	Administrative Order 2014-0030

^{*}General Requirements for all food categorization All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

MEDIUM RISK FOOD PRODUCTS (Locally Manufactured)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
6. Certificate of Analysis (COA) must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of each finished product.	Please see pages 33 t	o 43 for the details to ensure compliance of COA.		

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

MEDIUM RISK FOOD PRODUCTS (Imported)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
1. *Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016- 014	
3. Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging	-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014	
As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030	
health studies or reports, market- research studies, Certificate of	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002	
Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and computations, scientific report or studies published in peer-reviewed scientific journals, certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A s, 1995	

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

•	MEDIUM RISK FOOD PRODUCTS (Imported)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS		
a. For Imported products, Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier	For Importer: -Valid, notarized and duly signed Distributorship agreement or Foreign Agency Agreement or Memorandum of Agreement -Product being applied for registration is listed on the Proforma invoice -Applicant company's and Supplier's Name and Address are reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list - Name and address of supplier should be consistent in data entry and submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement	For Importer: -No submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier -Not duly signed, invalid and/or not notarized Distributorship agreement or Foreign Agency Agreement -Not duly signed Certificate of Distributorship or Appointment letter or Memorandum of Agreement -Product being applied for registration is NOT listed on the Proforma invoice -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016 007		

	(Imported)	Nobelia	MEDIUM RISK FOOD PRODUCTS (Imported)				
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS				
b. For Imported products, Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin	-Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale; or -Scanned Copy of the Original and Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or Certificate of Free Sale issued by Competent Regulatory/ Health Authority or if issued by Chamber of Commerce or Attested by recognized Association, authentication from the Philippine Consulate or with affixed Apostille from the country of origin must be submitted (from Manufacturer or Supplier); or -Scanned Copy of the Original and Valid GMP Compliance or its equivalent or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate issued by competent Regulatory Authority or Recognized Issuing body (issued to Manufacturer) Note: The Certificate of Free Sale must declare that the product is fit for human consumption and/or is freely sold from the country of origin (see AO and BC on CFS)	-No submitted Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto- Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin -Expired Certificate of Registration with GMP Compliance or its equivalent or Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale -Certificate of Free Sale is self-issued or NOT issued by the Regulatory/ Health Authority/ or not attested by recognized Association or duly authenticated by the Philippine Consulate or without affixed Apostille from the country of origin (from Manufacturer or Supplier) -Scanned copy of photocopy of documents stated on the list of requirements stated in FDA Circular 2016-007 are submitted and not scanned copies of the original documents -Submission of documents not stated in FDA Circular 2016-007 (ISO 9001 Certificate and/or ISO 14001 Certificate) -The submitted Certificate of Free Sale does not declare that the product is fit for human consumption or freely sold in the country of origin/supplier (see AO and BC on CFS).	FDA Circular 2016 007				

	MEDIUM RISK FOOD I (Imported)	PRODUCTS	
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
4. b. <i>cont</i> .	-Name and address of manufacturer should be consistent in data entry and submitted Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale. In case the address of the submitted documents is different from the address on the data entry, clarification in writing that the product is directly sourced from the same company with different head office and plant addresses.		FDA Circular 2016- 007
5.*Valid LTO	For Importer/Distributor: -Valid LTO as Food Importer/Distributor -Consistent Company information in the data entry and on the LTO	For Importer/Distributor: -Expired and Non-renewal LTO as Food Importer/Distributor -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016- 007 Administrative Order No. 2014-0029
6. *Label requirements	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Importer, Wholesaler/ Distributor as per LTO -Country of Origin -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol, Dietary fiber and Sodium) -Expiration date/use by date/consume before date (in prescribed format, eg. dd/mmm/yyyy) -Lot Identification Code	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand ownerNo declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respectProduct name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry -Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the	Administrative Order 2014-0030

^{*}General Requirements for all food categorization All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

MEDIUM RISK FOOD PRODUCTS (Imported)								
REQUIREMENTS FOR APPROVAL	GROUNDS FOR DENIAL	BASIS						
-Food Allergen Information (As applicable) -Direction for use (As applicable) -Storage Instructions (As applicable) -"Serving Suggestion" (As applicable) -Alcohol content as applicable (For Alcoholic Beverages) -"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor -Corresponding English Translation of ALL label information	data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not specified -Use of Food Additives which are not included in the Approved List of Food Additives -Use of food additives with different function from the ones declared in Updated List of Food AdditivesSpecific name of food additives used are not specified -No English translation submitted and/or English translation is declared separately from the label -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information -Inconsistent declaration of country of origin on the label and in the data entry	DATE OF THE PROPERTY OF THE PR						

^{*}General Requirements for all food categorization
All documents submitted must be clear and readable. Non-compliance is ground for Letter of Denial (LOD)

MEDIUM RISK FOOD PRODUCTS (Imported)								
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS					
7. Certificate of Analysis (COA) must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of each finished product.	Please see pages 33 t	o 43 for the details to ensure compliance of COA.						

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

		MEDI	UM RISK FOOD PI	RODUCTS		
FOOD CATEGORY	REQUIREMENT/S	STANDARD		APPROVED	DENIED	BASIS
MRA1a. CONDENSED MILK and sweetened condensed creamer	method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters.	Whole Milk pH Protein Fat Milk Solids Milk Fat Moisture	10 28%, min. 8.5%, min. 6.0, min. 26 – 28% 28% 95%, min. 26%, min. 5%, max.	Submitted COA reflecting the product description/name, specifications and batch code/expiry/ manufacturing date and complete required PARAMETERS with methodology, actual/specific results (within the acceptable levels) and signed/verified by a competent technical staff/QA Analyst/Manager. *TPC can be considered in lieu of SPC/APC	Non-submission of COA reflecting the product description/name, specifications and batch code/expiry/ manufacturing date and complete required PARAMETERS (whichever is applicable) with methodology, actual/specific results (within the acceptable level) and signed/verified by a competent technical staff/QA Analyst/Manager. The submitted COA does not meet the required requirements/acceptable levels.	FDA Circular 2013-010 Administrative Order No. 132 s. 1970 Administrative Order No. 132 s. 1970
MRA3. MILK PRODUCTS FOR SPECIFIC TARGET AGE GROUP	whole, nonfat, filled milk, buttermilk, whey & whey protein and milk intended for children	Salmonella/25g (Normal routine and For high risk population) SPC/APC, cfu/g Enterobacteriaceae, cfu/g	5x10^3	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
	COA to support Nutrition Information declaration.			Submitted COA reflecting the test result for the nutrient content of the finished product.	Non-submission of COA reflecting the test result for the nutrient content of the finished product.	Administrative Order 2014- 0029

		<u>MEDI</u>	UM RISK FOOD PR	ODUCTS		
FOOD CATEGORY	REQUIREMENT/S	STANDARD		APPROVED	DENIED	BASIS
0		PARAMETERS	ACCEPTABLE LEVEL	11110 122		
MRB2. EDIBLE ICES (POPSICLES)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters.	SPC/APC, cfu/g Coliforms, MPN/g YMC, cfu/g Salmonella/25g	3.0 10^2	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
MRC2. FROZEN FRUITS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters.	E. coli, MPN/g (pH>4.5)	110	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
MRC3. CANNED OR BOTTLED FRUITS & VEGETABLE PRESERVE IN JUICE, SYRUP & BRINE	COA must be signed/verified by QA Analyst/Manager, product description/name, specifications, method of analysis and batch code/expiry date/manufacturing date reflecting the specific results of analysis for Fruits and Vegetable Products in Hermetically Sealed Containers: Commercial Sterility	Commercial Sterility	Commercially sterile	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted Certificate of Analysis (COA) does not meet the acceptable level.	FDA Circular 2013-010

	MEDIUM RISK FOOD PRODUCTS										
FOOD CATEGORY	REQUIREMENT/S	STA	NDARD	ADDDOVED	DENIED	BASIS					
CATEGORI		PARAMETERS	ACCEPTABLE LEVEL	APPROVED	DENIED	BASIS					
MRC7. FERMENTED VEGETABLES	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Fermented Vegetable (Ready to Eat)	YMC, cfu/g Coliforms, MPN/g E. coli, MPN/g Salmonella/25g S. aureus, cfu/g	3 3 0	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted Certificate of Analysis (COA) does not meet the acceptable level.	FDA Circula: 2013-010					
MRD. COCOA POWDER	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Cocoa Powder.	Molds, cfu/g Salmonella/25g Coliforms, MPN/g SPC/APC, cfu/g	0 1.8	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted Certificate of Analysis (COA) does not meet the acceptable level.	FDA Circular 2013-010					
MRD. CHOCOLATE PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Chocolate Products	Molds, cfu/g Salmonella/25g Coliforms, MPN/g SPC/APC, cfu/g	0 1.8	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010					

	MEDIUM RISK FOOD PRODUCTS										
FOOD CATEGORY	REQUIREMENT/S	STANDARD PARAMETERS ACCEPTABLE LEVEL		APPROVED	DENIED	BASIS					
MRF1Ai. CURED (INCLUDING SALTED) NON- HEAT TREATED PROCESSED MEAT, POULTRY AND GAME PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Packaged Cooked, Cured/Salted Meat	S. aureus (coagulase +), cfu/g Salmonella/25g Listeria monocytogenes/25g	0	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010					
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Cured/Smoked Poultry	S. aureus (coagulase +), cfu/g Salmonella/25g	10^3 0	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010					
MRF1Ai. Cont.	COA must be signed/verified by QA Analyst/Manager, product description/name, specifications, method of analysis and batch code/expiry date/manufacturing date reflecting the specific results of analysis for Nitrate and Nitrite Content (if utilized)		500 ppm 200 ppm	Submitted COA reflecting the complete Nitrate and/or Nitrite parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete parameters required Nitrate and/or Nitrite and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	Administrative Order No. 154 s. 1971 Bureau Circular 2006- 016.					

<u> </u>		<u>MEDI</u>	UM RISK FOOD PR	ODUCTS		
FOOD CATEGORY	REQUIREMENT/S	STA	NDARD			
CATEGORI		PARAMETERS	ACCEPTABLE LEVEL	APPROVED	DENIED	BASIS
MRF1Aii. CURED (INCLUDING SALTED) DRIED NON-HEAT TREATED PROCESSED MEAT, POULTRY AND GAME PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Packaged Cooked, Cured/Salted Meat	S. aureus (coagulase +), cfu/g Salmonella/25g Listeria monocytogenes/25g	0	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
	COA must be signed/verified by QA Analyst/Manager, product description/name, specifications, method of analysis and batch code/expiry date/manufacturing date reflecting the specific results of analysis for Nitrate and Nitrite Content (if utilized)		500 ppm 200 ppm	Submitted COA reflecting the complete Nitrate and/or Nitrite parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete parameters required Nitrate and/or Nitrite and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	Administrative Order No. 154 s. 1971 Bureau Circular 2006- 016.

MRF2Ai. FERMENTED NON-HEAT TREATED PROCESSED MEAT, POULTRY AND GAME PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Fermented, Comminuted Meat, not cooked (dry & semi-dry fermented sausages)	E. coli, MPN/g S. aureus (coagulase +), cfu/g Salmonella/25g	10^3	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
	COA must be signed/verified by QA Analyst/Manager, product description/name, specifications, method of analysis and batch code/expiry date/ manufacturing date reflecting the specific results of analysis for Nitrate and Nitrite Content (if utilized)		500 ppm 200 ppm	Submitted COA reflecting the complete Nitrate and/or Nitrite parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete parameters required Nitrate and/or Nitrite and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	Administrative Order No. 154 s. 1971 Bureau Circular 2006- 016.
MRJa. FROZEN BAKERY PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Frozen Bakery Products	S. aureus (coagulase +), cfu/g Salmonella/25g		Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010

MRjb. FROZEN DOUGH	COA must be signed/verified by competent technical staff/QA	Molds, cfu/g Yeast & Yeastlike		Submitted COA reflecting the complete Microbiological	Non-submission of COA reflecting the complete	FDA Circular 2013-010
	Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Frozen and Refrigerated Doughs	Fungi, cfu/g Coliforms, cfu/g Psychrotrophic bacteria, cfu/g SPC/APC, cfu/g	10 10	parameters required and with methodology, results and signature of QA Analyst.	Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	
MRJa. CAKES, COOKIES, PIES, PASTRIES, DOUGHNUTS, SWEET ROLLS, CONES, MUFFINES, WAFFLES-PLAIN /WITHOUT FILLING	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Baked Goods	S. aureus (coagulase +), cfu/g MYC, cfu/g SPC/APC, cfu/g Coliforms, cfu/g	10^2 10^4	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010

MRL1a. FRUIT AND VEGETABLE JUICES	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Non-Alcoholic Beverages	YMC, cfu/mL Coliforms, cfu/mL SPC/APC, cfu/mL.	1	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
MRK2a. EMULSIFIED SAUCES AND DIPS (SALAD DRESSING- i.e. MAYONNAISE, THOUSAND ISLAND, RANCH, FRENCH)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Salad Dressing	SPC/APC, cfu/g YMC, cfu/g Salmonella/25g Listeria monocytogenes/25g	10 0 0	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
	For Mayonnaise: COA for Fat Content based on Administrative Order No. 235 s. 1975. If salad dressing contains calcium disodium EDTA or disodium EDTA or both, the label shall bear the statement " added as preservative" or " added to protect flavor", the blank being filled in with the words "calcium disodium EDTA" or "disodium EDTA"	Fat Content	65%	Submitted COA reflecting the complete Fat Content parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA on the Fat Content analysis signed/verified by competent technical staff.	Administrative Order No. 235 s. 1975

MRL1c. SPORTS, ENERGY DRINK	COA must be signed/verified by competent technical staff/QA	YMC, cfu/mL Coliforms, cfu/mL		Submitted COA reflecting the complete Microbiological	Non-submission of COA reflecting the complete	FDA Circular 2013-010			
& ELECTROLYTE DRINKS	Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Non- Alcoholic Beverages	SPC/APC, cfu/mL.		parameters required and with methodology, results and signature of QA Analyst.	Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	2013-010			
MRL1c. SPORTS, ENERGY DRINK & ELECTROLYTE DRINKS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Caffeine and Vitamin B Assays.		500 ppm Vitamin B content	Submitted COA reflecting the caffeine and vitamin B test result of the finished product.	Non-submission of COA for caffeine and vitamin B test result of the finished product.	Administrative Order No.2014- 0029			
	Labelling requirement: • Precaution statement: "Excessive intake of caffeine may cause sleeplessness, palpitation and other similar side effects. Not recommended for children, pregnant and lactating women, people who may have heart problems and/or those sensitive to caffeine."								
MRLIcii. NON- CARBONATED WATER-BASED FLAVORED DRINKS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Non-Alcoholic Beverages	YMC, cfu/mL Coliforms, cfu/mL SPC/APC, cfu/mL.	1	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010			
	For Cola-type Beverage: Certificate of Analyis for Caffeine Content based on Administrative Order 88-A s. 1984.	Caffeine	Not more than 200 ppm	Submitted COA reflecting the complete parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	Administrative Order 88-A s. 1984			

MRL1ciii. FROZEN CONCENTRATE	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Frozen Juice Concentrates	SPC/APC, cfu/mL YMC cfu/mL		Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete . Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
MRL1ci. CARBONATED WATER-BASED FLAVORED DRINKS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Non-Alcoholic Beverages	YMC, cfu/mL Coliforms, cfu/mL SPC/APC, cfu/mL	1	Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010
MRL1d. POWDERED COCOA DRINK MIXES	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Powdered Beverage	SPC/APC,cfu/g YMC, cfu/g		Submitted COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	Non-submission of COA reflecting the complete Microbiological parameters required and with methodology, results and signature of QA Analyst./ The submitted COA does not meet the acceptable level.	FDA Circular 2013-010

MRMI. VITAMINS, MINERALS & AMINO ACIDS AS FOOD SUPPLEMENTS	Shelf life study/ stability data containing relevant information on the critical parameters of the finished product, period conducted, conclusion, and signed/verified by competent technical staff to support shelf life declaration.	Contains relevant information on the critical parameters (physical, chemical, microbiological & heavy metals) of the finished product, period conducted, conclusion & signed/verified by competent technical staff to support shelf-life declaration.	Submitted Shelf life study/ stability data containing relevant information on the critical parameters of the finished product, period conducted, conclusion, and signed/verified by competent technical staff to support shelf life declaration.	Non-submission of shelf life study/ stability data containing relevant information on the critical parameters of the finished product, period conducted, conclusion, and signed/verified by competent technical staff to support shelf life declaration.	FDA Circular 2016-014 Administrative Order 2014- 0029
	COA of the physico-chemical (Vitamins, Minerals & Amino Acids Assays) and microbiological parameters of the finished product based on Administrative Order 2014-0029.	Contains relevant information on the critical parameters (physical, chemical, microbiological and heavy metals) of the finished product, period conducted and signed/verified by competent technical staff *Fat Soluble Vitamins < 105% < 150%	Submitted COA of the physico- chemical (Vitamins, Minerals & Amino Acids Assays) and microbiological parameters of the finished product should reflect result of the finished product	The amount of Vitamin at (specify amount in %RENI) in the finished product exceeded the maximum amount (specify amount in %RENI) as prescribed by FDA Regulation.	Office Order No 22 s. 1991
	Sample in actual commercial presen	*Minerals 100% of RENI station based on Administrative Order 2014-0029	Submitted product sample at FDAC Starmall Alabang	Non-submission of product sample as initial requirement to Food/Dietary Supplement	FDA Circular 2016-014 Administrative Order 2014- 0029
	Label: Clear and complete loose labels or artworks declaring the term "Food Supplement" and the phrase "NO APPROVED THERAPEUTIC CLAIMS"	Brand Name – Not misleading or deceptive or is likely to create erroneous impression regarding the product's character in any respect Product Name – should declare the true nature of the product, "Food/Dietary Supplement" and Form (e.g capsule, powder, etc.) should be indicated after the product name	Labelling requirement: NO APPROVED THERAPEUTIC CLAIM Food/Dietary Supplement Form: Powder, Capsule, Syrup etc. Nutrition Facts (AO 2014-0030) List of ingredients including the ingredients of the capsule	Submitted label does not contain anything: • NO APPROVED THERAPEUTIC CLAIM • FOOD/DIETARY SUPPLEMENT	Administrative Order 2014- 0030 Bureau Circular No. 2 s 1999

	HIGH RISK FOOD F		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
1. *Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Reflects all sides of packaging -With submitted secondary and/or primary packaging -Unclear/unreadable information on the picture/arty submitted		Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016- 014
2.*Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging	-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014
As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030
health studies or reports, market- research studies, Certificate of	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002
Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and computations, scientific report or studies published in peer-reviewed scientific journals, certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A s, 1995

	HIGH RISK FOOD F (Locally Manufac		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
a. For locally produced products, Certificate of Distributorship or Appointment letter or Memorandum of Agreement from each supplier	For Wholesaler: -Valid, notarized and duly signed Distributorship agreement or Memorandum of Agreement -Applicant company's and Supplier's Name and Address are reflected on the Distributorship Agreement or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of distributor should be consistent in data entry and submitted Distributorship Agreement or Memorandum of Agreement.	For Wholesaler: -No submitted Distributorship agreement or Memorandum of Agreement -Not duly signed, invalid, and/or not notarized Distributorship agreement or Memorandum of Agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Distributorship agreement or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016- 007
	For Trader: -Valid, notarized and duly signed Toll Manufacturing agreement -Trader's and Toll Manufacturer's Name and Address are reflected on the Toll Manufacturing agreement -In case products are listed on the agreement, then the product being applied should be included in the list -Name and address of Toll Manufacturer should be consistent in data entry and submitted Toll Manufacturing agreement	For Trader: -No submitted Toll Manufacturing agreement -Not duly signed, invalid, and/or not notarized Toll Manufacturing agreement -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on theToll Manufacturing agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016- 007

	HIGH RISK FOOD F (Locally Manufac		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
5. *Valid LTO	For Manufacturer: -Valid LTO as Food Manufacturer -Product being applied is listed in FDA approved Product Line/ category -Consistent Company information in the data entry and on the LTO	For Manufacturer: -Expired and Non-renewal of LTO as Food Manufacturer -Product being applied is NOT listed in FDA approved Product Line/ category -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016-007 Administrative Order 2014-0029
	For Wholesaler/Trader: -Valid LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Consistent Company information in the data entry and on the LTO	For Wholesaler/Trader: -Expired and Non-renewal LTO as Food Importer/Distributor/Wholesaler and/or Food Wholesaler and/or Food Trader -Inconsistent Company information in the data entry and on the LTO	
6. *Label requirements	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Manufacturer, Wholesaler or Trader as per LTO -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol, Dietary fiber and Sodium) and For Locally manufactured products: RENI values of nutrients based on RENI 2002 -Expiration date/use by date/consume before date (in prescribed format, eg. dd/mmm/yyyy) -Lot Identification Code -Food Allergen Information (As applicable) -Direction for use (As applicable) -Storage Instructions (As applicable) -Storage Instructions (As applicable) -Alcohol content as applicable (For Alcoholic Beverages)	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand ownerNo declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respectProduct name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry -Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not specified -Use of Food Additives which are not included in the Approved List of Food Additives	Administrative Order 2014-0030

	HIGH RISK FOOD (Locally Manufa		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
6. *cont	-"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor	-Use of food additives with different function from the ones declared in Updated List of Food AdditivesSpecific name of food additives used are not specified -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information	
7. Certificate of Analysis (COA) must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of each finished product.	Please see pages 53	to 94 for the details to ensure compliance of COA.	

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

	HIGH RISK FOOD F	PRODUCTS	
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
1. *Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations except for bulk raw materials	-Readable -Reflects all sides of packaging -With submitted secondary and/or primary packaging -Reflects product name/code, lot number -Consistent product information in data entry and label/artwork/picture -Complete labels with the proposed packaging sizes	-No submitted complete picture/artwork/label -Unclear/unreadable information on the picture/artwork/label submitted -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted	Administrative Order 2014-0030 Administrative Order 2014-0029 FDA Circular 2016- 014
2.*Picture of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered, as applicable;	-Readable -Consistent to the declared packaging material type in the data entry -Consistent product information in data entry -With submitted secondary and/or primary packaging	-No submitted picture -Inconsistent product information in data entry and label/artwork/picture -Not all labels for proposed packaging sizes are submitted -Unclear/unreadable information on the picture	Administrative Order 2014-0029 FDA Circular 2016-014
3. As applicable, documents to substantiate claims, but not limited to, such as technical, nutritional or	-Valid Certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food, etc. issued by reputable issuing body	-No submitted Certificate -Submitted Certificate is not valid -Submitted Certificate is self-issued	Administrative Order 2014-0030
health studies or reports, market- research studies, Certificate of	-Nutrition and Health claims that conform to BC 2007-002	-Non-conformance of Nutrition and Health claims to BC 2007-002	BC 2007-002
Analysis to confirm compliance to R.A. 8976, R.A. 8172, F.M. 2011-028, quantitative analysis and computations, scientific report or studies published in peer-reviewed scientific journals, certificates or certification to support use of logo/seal on Sangkap Pinoy, Halal, Organic, or Kosher food and in compliance with current labelling regulations.	-Conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	-Non-conformance of Micronutrient Fortification of Processed Foods to AO 4-A s. 1995	Administrative Order 4-A s, 1995

	HIGH RISK FOOD F	PRODUCTS	
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
a. For Imported products, Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier	For Importer: -Valid, notarized and duly signed Distributorship agreement or Foreign Agency Agreement or Memorandum of Agreement -Product being applied for registration is listed on the Proforma invoice -Applicant company's and Supplier's Name and Address are reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, then the product being applied should be included in the list - Name and address of supplier should be consistent in data entry and submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement	For Importer: -No submitted Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from each supplier -Not duly signed, invalid and/or not notarized Distributorship agreement or Foreign Agency Agreement -Not duly signed Certificate of Distributorship or Appointment letter or Memorandum of Agreement -Product being applied for registration is NOT listed on the Proforma invoice -Applicant company's and/or Supplier's Name and Address is/are NOT reflected on the Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement -In case products are listed on the agreement, the product being applied is NOT included in the list	FDA Circular 2016 007

HIGH RISK FOOD PRODUCTS (Imported)					
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS		
certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or Gertificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin	-Scanned Copy of the Original and Valid Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale; or -Scanned Copy of the Original and Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or Certificate of Free Sale issued by Competent Regulatory/ Health Authority or if issued by Chamber of Commerce or Attested by recognized Association, authentication from the Philippine Consulate or with affixed Apostille from the country of origin must be submitted (from Manufacturer or Supplier); or -Scanned Copy of the Original and Valid GMP Compliance or its equivalent or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate issued by competent Regulatory Authority or Recognized Issuing body (issued to Manufacturer) Note: The Certificate of Free Sale must declare that the product is fit for human consumption and/or is freely sold from the country of origin (see AO and BC on CFS)	-No submitted Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto- Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale issued by the Regulatory/ Health Authority/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin -Expired Certificate of Registration with GMP Compliance or its equivalent or Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale -Certificate of Free Sale is self-issued or NOT issued by the Regulatory/ Health Authority/ or not attested by recognized Association or duly authenticated by the Philippine Consulate or without affixed Apostille from the country of origin (from Manufacturer or Supplier) -Scanned copy of photocopy of documents stated on the list of requirements stated in FDA Circular 2016-007 are submitted and not scanned copies of the original documents -Submission of documents not stated in FDA Circular 2016- 007 (ISO 9001 Certificate and/or ISO 14001 Certificate) -The submitted Certificate of Free Sale does not declare that the product is fit for human consumption or freely sold in the country of origin/supplier (see AO and BC on CFS).	FDA Circular 2016 007		

	HIGH RISK FOOD	PRODUCTS	
	(Imported)		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
4. b. cont.	with different head office and plant addresses.		FDA Circular 2016- 007
5.*Valid LTO	For Importer/Distributor: -Valid LTO as Food Importer/Distributor and/or Food Importer/Distributor/Wholesaler -Consistent Company information in the data entry and on the LTO	For Importer/Distributor: -Expired and Non-renewal LTO as Food Importer/Distributor and/or Food Importer/Distributor/Wholesaler – -Inconsistent Company information in the data entry and on the LTO	FDA Circular 2016- 007 Administrative Order No. 2014-0029
6. *Label requirements 6. *cont.	Compliant with Administrative Order 2014-0030, Bureau Circular 2007-002, Bureau Circular 2 s. 1999, Department Circular 2008-0006 and RIRR of Executive Order 51 (as applicable): -Brand Name -Product Name -Net Weight and/or Drained Weight -Complete name and address of Importer/ Distributor as per LTO -Country of Origin -Complete List of Ingredients (including common name and function of all food additives used which are listed in Updated List of Food Additives) -Nutrition Information (Energy, Protein, Carbohydrates, Sugar, Total fat, Saturated fat, Trans fat, Cholesterol,	Not limited to: -Submitted label is inconsistent with the product being applied -Use of brand name which is identical to a previously registered food product under a different company without authorization by the same brand owner. -No declared Brand Name -Use of brand name which is misleading, deceptive, confusing, or is likely to create erroneous impression regarding its character or nature in any respect. -Product name does not state the true nature of the product or misleading, confusing or is likely to create erroneous impression regarding its character or nature in any respect -Inconsistent declaration of the manufacturer's name and/or address on the label and data entry	Administrative Order 2014-0030
•	Dietary fiber and Sodium) -Expiration date/use by date/consume before date (in	-Inconsistent declaration of ingredient on the label and data entry -Inconsistent declaration of the order of ingredients in the data entry and label -No declared list of ingredients -Specific components of multi-component ingredients are not	. 12

	HIGH RISK FOOD (Imported		
REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
	-Storage Instructions (As applicable) -"Serving Suggestion" (As applicable) -Alcohol content as applicable (For Alcoholic Beverages) -"Flavor Added" in close proximity to the photograph - if flavoring substances have been added to boost the natural flavor -Corresponding English Translation of ALL label information	specified -Use of Food Additives which are not included in the Approved List of Food Additives -Use of food additives with different function from the ones declared in Updated List of Food Additives. -Specific name of food additives used are not specified -No English translation submitted and/or English translation is declared separately from the label -Inconsistent declaration of the company activity on the label and on the LTO and/or in the data entry under establishment information -Inconsistent declaration of country of origin on the label and in the data entry	
7. Certificate of Analysis (COA) must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of each finished product.	Please see pages 53	to 94 for the details to ensure compliance of COA.	3

Note: Please make sure that all compliant and complete labels and supporting documents are uploaded for every product application before continuing the application to Pre-Assessment. The Case Number will close upon assessment of initial (or data capture) applications having INCOMPLETE submission of documentary requirements. If the pre-assessment is disapproved, you will need to upload again ALL previous and current documents using a new case number.

			H RISK FOOD PRO	ODUCTS .		
FOOD CATEGORY	REQUIREMENTS	STAN PARAMETERS	DARDS ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
I. HRA1a. MILK (PLAIN) AND BUTTERMILK PLAIN	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Liquid Milk (evaporated & ready to drink)-UHT/Sterilized		Commercially Sterile	COA must reflect complete Microbiological parameters required and with methodology, clear results that the product is commercially sterile and signature of QA Analyst. COA with no conclusion however there are results for Mesophilic Thermophilic Aerobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	COA does not reflect complete Microbiological parameters, no methodology, clear results that the product is commercially sterile and signature of QA Analyst. COA with no conclusion and no results for Mesophilic Thermophilic Aerobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	FDA Circular 2013-010
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Pasteurized Milk	Coliforms Salmonella Listeria monocytogenes Psychrotrophic bacteria SPC/APC	0 0 10	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test results does not conform to acceptable levels.	FDA Circular 2013-010

		HIC	GH RISK FOOD PRO	DUCTS		
FOOD CATEGORY	REQUIREMENTS	STAN PARAMETERS	DARDS ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
2. HRA1b. DAIRY- BASED DRINKS, FLAVORED AND/OR FERMENTED	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Liquid Milk (evaporated & ready to drink)-UHT/Sterilized	Commercial Sterility	Commercially Sterile	COA must reflect complete Microbiological parameters required and with methodology, clear results that the product is commercially sterile and signature of QA Analyst. COA with no conclusion however there are results for Mesophilic Thermophilic Areobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	COA does not reflect complete Microbiological parameters, no methodology, clear results that the product is commercially sterile and signature of QA Analyst COA with no conclusion and no results for Mesophilic Thermophilic Areobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	FDA Circular 2013-010
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Pasteurized Milk	Coliforms Salmonella Listeria monocytogenes Psychrotrophic bacteria SPC/APC	10	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results & signature of QA Analyst. Test results does not conform to acceptable levels.	FDA Circular 2013-010

		HIG	GH RISK FOOD PRO	DUCTS		
FOOD CATEGORY	REQUIREMENTS	STAN PARAMETERS	DARDS ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
2. HRA 1b. cont.	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Yogurt and Fermented Milk	S. aureus (coagulase+) Coliforms Salmonella Lactic Acid	10 0	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test results does not conform to acceptable levels.	
3. HRA3a. PASTEURIZED CREAM	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Pasteurized Cream	Coliforms Salmonella Listeria monocytogenes Psychrotrophic bacteria SPC/APC	0 0 10	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test results does not conform to acceptable levels.	FDA Circular 2013-010

4. HRA3b. STERILIZED AND UHT CREAMS, WHIPPING AND WHIPPED CREAMS, AND REDUCED FAT CREAMS (PLAIN)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Cream (UHT/Sterilized)	Commercial Sterility	Commercially Sterile	COA must reflect complete Microbiological parameters required and with methodology, clear results that the product is commercially sterile and signature of QA Analyst. COA with no conclusion however there are results for Mesophilic Thermophilic Areobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	COA does not reflect complete Microbiological parameters, no methodology, clear results that the product is commercially sterile and signature of QA Analyst COA with no conclusion and no results for Mesophilic Thermophilic Areobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms.	FDA Circular 2013-010
5. UNRIPENED CHEESE	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Cheese and Cheese (moisture > 39% & pH)	S. aureus (coagulase+) E. coli Coliforms Psychrotrophic bacteria Salmonella Listeria monocytogenes	11 11 10 ²	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test results does not conform to acceptable levels.	FDA Circular 2013-010
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of All Raw Milk Cheese:	Campylobacter Salmonella Listeria monocytogenes S. aureus (coagulase+)	0	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test results does not conform to acceptable levels.	FDA Circular 2013-010

	Certificate of Analysis for Fat in			Fat (min)	Moisture	Result of COA must conform to	Result of COA did not	Administrative
	Dry Matter and Moisture Content			Dry basis	(max)	the specified amount of Fat in Dry	conform to the specified	Order No. 200-
		a)	Cheddar	50%	39%	Matter and Moisture Content.	amount of Fat in Dry Matter	A s. 1973
		b)	Pasteurized	47%	43%	Water and Wolstare Contont.	and Moisture Content.	74 3. 1773
			Process (PP)				and Moistare Conton.	
			Cheese					
		c)	PP Cheese Food	23%	44%			
		d)	PP Cheese	20%	55%			
		′	Spread					
		e)	Cream Cheese	33%	55%			
		f)	Cottage Cheese	4%	80%			
		g)	Low Fat Cottage	0.5 to 2%	82.5%		1	
			Cheese					
6. PLAIN	COA must be signed/verified by		S. aureus	10		COA must reflect the complete	COA does not reflect	FDA Circular
PROCESSED	competent technical staff/QA	1	(coagulase+)			Microbiological parameters	complete Microbiological	2013-010
CHEESE	Analyst/Manager, product		Coliforms			required and with methodology,	parameters and no	
	description/name, specifications,	1	SPC/APC	10 ⁴		results and signature of QA	methodology, results and	
	method of analysis/methodology	1				Analyst. TPC is considered in lieu	signature of QA Analyst. Test	
	and batch code/ expiry date/	1				of SPC/APC results.	result does not conform to	
	manufacturing date reflecting the						acceptable levels.	
	specific/actual results of analysis							
	for the required parameters of							
	Processed Cheese Spread							
					11 -			
7. FLAVORED	COA must be signed/verified by		S. aureus	10		COA must reflect the complete	COA does not reflect	FDA Circular
PROCESSED	competent technical staff/QA		(coagulase+)			Microbiological parameters	complete Microbiological	2013-010
CHEESE	Analyst/Manager, product		Coliforms			required and with methodology,	parameters and no	
	description/name, specifications,	İ	SPC/APC	104		results and signature of QA	methodology, results and	
	method of analysis/methodology					Analyst. TPC is considered in lieu	signature of QA Analyst. Test	
	and batch code/ expiry date/					of SPC/APC results.	result does not conform to	
	manufacturing date reflecting the						acceptable levels.	
	specific/actual results of analysis							
	for the required parameters of							
	Processed Cheese Spread							

8. DAIRY BASED DESSERT (e.g. Yogurt)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Yogurt and Fermented Milk	S. aureus (coagulase+) Coliforms Salmonella Lactic Acid (Required minimum level ≥ 10 ⁶)	10 0	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
9. DAIRY BASED FROZEN DESSERT	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Ice Cream & Sherbet (plain and flavored)	Coliforms Listeria monocytogenes Salmonella SPC/APC S. aureus (coagulase+)	0 10 ⁴	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Ice Cream with added ingredients (nuts, fruits, cocoa etc.)	Coliforms S. aureus (coagulase+) Salmonella SPC/APC Listeria monocytogenes	10 0 5x10 ⁴	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010

10. DRIED FRUIT	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Sun Dried Fruits	Molds Osmophilic Yeast E.coli	10	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
11. DRIED VEGETABLE	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Dried Vegetable	E.coli	110	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
12. CHOCOLATE WITH NUTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Chocolate Products	Molds Salmonella Coliforms SPC/APC	0 1.8	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010

FILLINGS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Baked Goods (microbiologically sensitive types e.g. containing eggs & dairy products)	S. aureus (coagulase+), cfu/g MYC, cfu/g SPC/APC, cfu/g, Coliforms, cfu/g	10 ² 10 ⁴	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst. TPC is considered in lieu of SPC/APC results.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Coated or Filled, Dried Shelf-Stable Biscuits.	Coliforms, MPN/g Salmonella /25g		COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010
HRB2. VEGETABLE, SEAWEED AND NUT AND SEED- PUREES, SPREAD	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Peanut Butter & Other Nut Spreads:	Salmonella/25g	0	COA must reflect the complete Microbiological parameters required and with methodology, results and signature of QA Analyst.	COA does not reflect complete Microbiological parameters and no methodology, results and signature of QA Analyst. Test result does not conform to acceptable levels	FDA Circular 2013-010

HRG1a./HRG2a. HEAT-TREATED PROCESSED MEAT, POULTRY AND GAME PRODUCTS (CANNED)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Meat Products in Hermetically Sealed Containers		Commercially Sterile	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst/electronically signed. Submitted Incubation Monitoring Records with conclusion: Commercially Sterile Submitted COA for Mesophilic Thermophilic Aerobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms with conclusion.	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010
	Certificate of Analysis for Nitrate and Nitrite Content (if utilized) based on Administrative Order No. 154 s. 1971 and Bureau Circular 2006-016.	Nitrate Content Nitrite Content	Not more than 500 ppm Not more than 200 ppm	Submitted COA for Nitrate/Nitrite with methodology, reflecting the complete parameters, with results and signature of the QA analyst.	Non-submission of COA for Nitrate/Nitrite. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA	Administrative Order No. 154 s. 1971 and Bureau Circular 2006-016.

HRG2b. FROZEN PROCESSED MEAT, POULTRY AND GAME PRODUCTS (NUGGETS, PATTIES, DUMPLINGS, SALAMI, MEAT LOAF, HOTDOG)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Cold Cuts, Frozen & Chilled Hotdogs	E. coli MPN/g Salmonella/25g S. aureus (coagulase +) cfu/g *SPC/APC cfu/g	0 102	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. -*TPC is considered in lieu of SPC/APC	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010
	Certificate of Analysis for Nitrate and Nitrite Content (if utilized) based on Administrative Order No. 154 s. 1971 and Bureau Circular 2006-016.		Not more than 500 ppm Not more than 200 ppm	Submitted COA for Nitrate/Nitrite with methodology, reflecting the complete parameters, with results and signature of the QA analyst.	Non-submission of COA for Nitrate/Nitrite. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA	Administrative Order No. 154 s. 1971 and Bureau Circular 2006-016.
HRHIA. FROZEN FISH, FISH FILLETS AND FISH PRODUCTS.	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Fresh Frozen Fish	E. coli MPN/g S. aureus (coagulase +) cfu/g V. parahaemolyticus cfu/g Salmonella/25g *SPC/APC cfu/g	10 ³ 10 ² 0	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010

HRHIB. FROZEN BATTERED FISH, FISH FILLETS AND FISH PRODUCTS, INCLUDING MOLLUSCS, CRUSTACEANS AND ECHINODERMS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Pre-Cooked Breaded Fish	E. coli MPN/g S. aureus (coagulase +) cfu/g *SPC/APC cfu/g	103	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010
HRHIDII. COOKED MOLLUSCS, CRUSTACEANS AND ECHINODERMS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Frozen Cooked Crustaceans	E. coli MPN/g S. aureus (coagulase +) cfu/g V. parahaemolyticus cfu/g Salmonella/25g *SPC/APC cfu/g	10 ³ 10 ² 0	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010
HRH2. FULLY PRESERVED, INCLUDING CANNED OR FERMENTED FISH AND FISH PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Fish & Shellfish Products in Hermetically Sealed Containers (thermally processed)	Commercial Sterility	Commercially Sterile	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst/electronically signed. Submitted Incubation Monitoring Records with conclusion: Commercially Sterile Submitted COA for Mesophilic Thermophilic Aerobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms with conclusion.	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010

HRH2. FULLY PRESERVED, INCLUDING CANNED OR FERMENTED FISH AND FISH PRODUCTS (BAGOONG (FISH & SHRIMP)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters.	Protein	not less than 40% not less than 12.5% not less than 20% and not more than 25%	Shrimp not less than 35% not less than 10% not less than 20% and not more than 25%	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst.	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	Administrative Order No. 128 s. 1970
HRH2. FULLY PRESERVED, INCLUDING CANNED OR FERMENTED FISH AND FISH PRODUCTS (BAGOONG (COOKED)	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Fish & Shellfish Products in Hermetically Sealed Containers (thermally processed)	Commercial Sterility	Commercially	y Sterile	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst/electronically signed. Submitted Incubation Monitoring Records with conclusion: Commercially Sterile Submitted COA for Mesophilic Thermophilic Aerobic and Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms with conclusion.	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010
HRIA. LIQUID EGG PRODUCTS	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Pasteurized Egg Products (Liquid, Frozen, Dried)	Coliforms cfu/g Salmonella/25g YMC cfu/g (for dried products) *SPC/APC cfu/g	0 10		Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC	Non-submission of COA. Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	FDA Circular 2013-010

			HIGH RIS	SK FOOD PROD	<u>UCTS</u>			
FOOD	PEOLIDE (EVE		STANI	DARDS			GROUNDS FOR	
CATEGORY	REQUIREMENTS	PARAMETERS	MIN ACCEPTABLE LEVEL	MAX ACCEPTABLE LEVEL	GUL	FOR APPROVAL	DENIAL	BASIS
HRJ1. INFANT FORMULA &	COA for Energy, Protein, Total Fat, Linolenic Acid,	Energy	not less than 60 kcal (250kJ) per 100 mL	not more than 70 kcal (295 kJ) of energy	•	Submitted COA with methodology,	Non-submission of COA.	Codex Stan 72-1981
FORMULAS FOR SPECIAL MEDICAL	Total Carbohydrates per 100 kcal, Vitamins and Minerals, Trace Minerals and Other	Protein	1.8g/100 kcal or 0.45g/100 kJ	3.0g/100 kcal or 0.7g/100 kJ	=	reflecting the complete parameters, with results meeting the	Submitted COA is incomplete (no methodology, incomplete	Rev. 2007
PURPOSED INTENDED FOR	Substances, Lauric/Mystiric/Trans Fatty	Total Fat	4.4g/100 kcal or 10.05g/100 kJ	6.0g/100 kcal or 1.4g/100 kJ		prescribed level per nutrient and signature	parameters/nutrients, no results, no signature of the	
INFANTS (POWDER)	Acids, Optional Ingredients- Taurine, DHA and	Linoleic Acid	300mg/100 kcal or 70g/100 kJ	•	1400mg/100 kcal or 330mg/100 kJ	of the QA analyst.	QA Analyst	0
eg. Formulae for special medical purposes intended	Contaminants (ex. Lead)	a-Linolenic Acid	50mg/100 kcal or 12mg/100 kJ	N.S.	-		Submitted document is only product specifications and not	
for infants are specially processed		Total Carbohydrates	9.0g/100 kcal or 2.2g/100 kJ	14.0g/100 kcal or 3.3g/100 kJ	-		ĊOA	
or formulated and presented for the dietary		Vitamin A	60μg RE/100 kcal or 14 μg RE/100 kJ	180μg RE/100 kcal or 43 μg RE/100 kJ			Results in the submitted COA does not meet the prescribed level	
management of infants and may be	**	Vitamin D	lμg/100 kcal or 0.25 μg/100 kJ	2.5μg/100 kcal or 0.6 μg/100 kJ	*		prescribed level	
used only under medical supervision.		Vitamin E	0.5 mg α-TE/100 kcal or 0.12 mg α-TE/100 kJ		5 mg α-TE/100 kcal or 1.2 mg α-TE/100 kJ			
Infant formulae: A		Vitamin K	4μg/100 kcal or 1μg/100 kJ		27μg/100 kcal or 6.5μg/100 kJ			
human milk substitute for		Thiamin	60μg/100 kcal or 14μg/100 kJ	•	300µg/100 kcal or 72µg/100 kJ			
infants (aged no more than 12		Riboflavin	80μg/100 kcal or 19μg/100 kJ	-	500µg/100 kcal or 119µg/100 kJ			
months) that is specifically formulated to		Niacin	300μg/100 kcal or 70μg/100 kJ	e.	1500µg/100 kcal or 360µg/100 kJ			
provide the sole source of nutrition		Vitamin B6	35μg/100 kcal or 8.5μg/100 kJ	-	175μg/100 kcal or 45μg/100 kJ			
during the first months of life up to the introduction of		Vitamin B12	0.1µg/100 kcal or 0.025µg/100 kJ	-	1.5 μg/100 kcal or 0.36μg/100 kJ			
ne introduction of		Pantothenic Acid	400µg/100 kcal or		2000µg/100 kcal or			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

				SK FOOD PROD	0013			
FOOD CATEGORY	REQUIREMENTS	PARAMETERS	STAN MIN ACCEPTABLE	DARDS MAX ACCEPTABLE	GUL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
	· · · · · · · · · · · · · · · · · · ·	PARAMETERS	LEVEL	LEVEL	GOL		DENIAL	
appropriate complementary feeding.		Folic Acid	96μg/100 kJ 10μg/100 kcal or 2.5μg/100 kJ		478μg/100 kJ 50μg/100 kcal or 12μg/100 kJ			
		Vitamic C	10μg/100 kcal or 2.5μg/100 kJ	•	70µg/100 kcal or 17µg/100 kJ			
		Biotin	1.5μg/100 kcal or 0.4μg/100 kJ	-	10μg/100 kcal or 2.4μg/100 kJ			
		lron	0.45mg/100 kcal or 0.1mg/100 kJ	2	~			
	κ	Calcium	50mg/100 kcal or 12mg/100 kJ	*	140mg/100 kcal or 35mg/100 kJ			
		Phosphorus	25mg/100 kcal or 6mg/100 kJ		100mg/100 kcal or 24mg/100 kJ			
		Magnesium	5mg/100 kcal or 1.2mg/100 kJ		15mg/100 kcal or 3.6mg/100 kJ			
		Sodium	20mg/100 kcal or 5mg/100 kJ	60mg/100 kcal or 14mg/100 kJ	-			
		Chloride	50mg/100 kcal or 12mg/100 kJ	160mg/100 kcal or 38mg/100 kJ	-			
		Potassium	60mg/100 kcal or 14mg/100 kJ	180mg/100 keal or 43mg/100 kJ	-	* *		
		Manganese	1μg/100 kcal or 0.25μg/100 kJ	·	100μg/100 kcal or 24μg/100 kJ			
		lodine	10μg/100 kcal or 2.5μg/100 kJ	•	60µg/100 kcal or 14µg/100 kJ			
		Selenium	1μg/100 kcal or 0.24μg/100 kJ 35μg/100 kcal or		9μg/100 kcal or 2.2μg/100 kJ 120μg/100 kcal or			
		Соррег	8.5µg/100 kJ		29µg/100 kJ			
		Zinc	0.5mg/100 kcal or 0.12mg/100 kJ	-	1.5mg/100 kcal or 0.36mg/100 kJ			
HRJ1. INFANT		Choline	7mg/100 kcal or		50mg/100 kcal or			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

				SK FOOD PROD	UCIS			
FOOD	REQUIREMENTS		STAN	DARDS		FOR APPROVAL	GROUNDS FOR	D 1 070
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX ACCEPTABLE LEVEL	GUL	FOR APPROVAL	DENIAL	BASIS
FORMULA & FORMULAS FOR SPECIAL MEDICAL		Myo-Inositol	1.7mg/100 kJ 4mg/100 kcal or 1mg/100 kJ		12mg/100 kJ 40mg/100 kcal or 9.5mg/100 kJ			
PURPOSED INTENDED FOR INFANTS		L-Carnitine	1.2mg/100 kcal or 0.3mg/100 kJ	N.S.				
(POWDER) cont.		Taurine (Optional Ingredient)	•	12mg/100 kcal or 3mg/100 kJ		1 - 1 1 1		
		Total Nucleotides (Optional Ingredient)						
		Docosahexaenoic Acid (% of Fatty Acids)			0.5			
		Fluoride		100µg/100 kcal or 24µg/100 kJ	•			
146								
								111

FOOD CATEGORY	REQUIREMENTS	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRJ1. INFANT FORMULA &	Clear and complete loose labels or artworks compliant with Department Circular 2008-0006 and RIRR of EO 51.	PRIMARY MESSAGES: 1.ENGLISH: BREASTMILK IS THE BEST FOR BABIES UP TO 2 YEARS OF AGE AND BEYOND FILIPINO: ANG GATAS NG INA ANG PINAKAMABUTI PARA SA BATA HANGGANG 2 TAON O HIGIT PA 2.ENGLISH: IMPORTANT NOTICE: THERE IS NO SUBSTITUTE FOR BREASTMILK FILIPINO: MAHALAGANG PAALALA: WALANG ANUMANG GATAS ANG PWEDENG IPALIT SA GATAS NG INA 3. a. ENGLISH: THIS PRODUCT MAY CONTAIN PATHOGENIC MICROORGANISMS AND MUST BE PREPARED AND USED APPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT AT DAPAT IHANDA AT GAMITIN NG TAMA Or b. ENGLISH: THERE IS LIKELIHOOD THAT PATHOGENIC MICROORGANISMS WILL BE IN THIS PRODUCT WHEN IT IS PREPARED AND USED INAPPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING	Submitted product label/artwork reflecting the compete mandatory labeling information, primary and secondary messages as per Codex Stan 72-1981 Rev. 2007 and Department Circular 2008-0006 and IRR of EO 51.	Non-submission of clear, readable label or artwork.	Codex Stan 72-1981 Rev. 2007 Department Circular 2008-0006 and RIRR of EO 51
HRJ1. INFANT		MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT KAPAG HINDI TAMA ANG PAGHAHANDA AT PAG-GAMIT - These three (3) messages shall be printed bold in all CAPITAL letters at the center lowermost level of the principal display panel, the font type is Arial and font size of which must be one-third (1/3) of the size of the biggest letter on the label. - Message must be readable and font color must be in contrast with the background. Additional messages: "Infants six months onwards should be given fresh, indigenous, and natural foods in combination with continued breastfeeding" - This message shall be printed bold and prominent on the lowermost level of the information display panel of the label			

		HIGH RISK FOOD PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
FORMULA & FORMULAS FOR SPECIAL MEDICAL PURPOSED INTENDED FOR INFANTS (POWDER) cont.		SECONDARY MESSAGES: The information display panel of each container/label shall contain the following messages in both English and Filipino languages: ENGLISH: The Use of Infant Formula/Milk Supplements must only be upon the advice of a health professional FILIPINO: Ang paggamit ng gatas na ito ay dapat sang-ayon sa payo ng Doctor o health professional ENGLISH: The unnecessary and improper use of this product may be dangerous to your child's health. FILIPINO: Ang maling paggamit ng gatas na ito ay maaaring makasama sa kalusugan ng bata. These messages shall be printed bold, font type Arial and font size 1/6 size of the biggest letter at the uppermost level of the information display panel.			
		safety and benefits of the product for intended medical condition based on 981 Rev. 2007. and Administrative Order 2014-0029.	Submitted clear, readable and complete Peer-reviewed or validated studies by third party organizations (with no conflict of interest) or published Scientific Study specific on the product being applied and its intended use.	Non-submission of clear, readable and complete Peer-reviewed or validated study by a third party or published Scientific Study specific on the product and its intended use. -Only one scientific study was submitted and this was sponsored by the applicant company without validation study from independent organization.	

	HIGH RISK FOOD PRODUCTS										
FOOD	DECHIDEMENTS	STAND	ARDS	FOR APPROVAL	GROUNDS FOR	BASIS					
CATEGORY	REQUIREMENTS	PARAMETERS	ACCEPTABLE LEVELS	FOR APPROVAL	DENIAL						
HRJ1. INFANT	COA must be signed/verified	Cronobacter spp.	0/10g	Submitted COA with	Non-submission of COA.	FDA					
FORMULA &	by competent technical			methodology,		Circular					
FORMULAS FOR	staff/QA Analyst/Manager,	Salmonella	0/25g	reflecting the complete	Submitted COA is	2013-010					
SPECIAL	product description/name,			parameters, with	incomplete (no						
MEDICAL	specifications, method of	*SPC/APC	5x10 ² cfu/g	results and signature of	methodology, incomplete						
PURPOSED	analysis/methodology and			the QA analyst.	parameters/nutrients, no						
NTENDED FOR	batch code/ expiry date/	Enterobacteriaceae	0/10g		results, no signature of the						
NFANTS	manufacturing date reflecting			-*TPC is considered in	QA Analyst.						
POWDER) cont.	the specific/actual results of			lieu of SPC/APC							
	analysis for the required				Submitted document is						
	parameters of Powdered				only product						
	Infant Formula with or				specifications and not						
	without added Lactic acid				COA.						
	producing cultures										

			HIGH RIS	K FOOD PROD	UCTS			
FOOD	DECLUDENCENTS		STANI	DARDS			GROUNDS FOR	
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	GUL	FOR APPROVAL	DENIAL	BASIS
HRJ1. INFANT FORMULA &	Certificate of Analysis for Energy, Protein, Total Fat,	Energy	not less than 60 kcal (250kJ) per 100 mL	not more than 70 kcal (295 kJ) of energy	•	Submitted clear, readable Certificate of	Non-submission of Certificate of Analysis	
FORMULAS FOR SPECIAL MEDICAL	Linolenic Acid, Total Carbohydrates per 100 kcal, Vitamins and Minerals, Trace	Protein	1.8g/100 kcal or 0.45g/100 kJ	3.0g/100 kcal or 0.7g/100 kJ		Analysis with methodology, reflecting the complete parameters,	Submitted COA is unreadable	
PURPOSED INTENDED FOR	Minerals and Other Substances,	Total Fat	4.4g/100 kcal or 10.05g/100 kJ	6.0g/100 kcal or 1.4g/100 kJ		with results meeting the prescribed level per	Submitted COA is	
INFANTS (LIQUID)	Lauric/Mystiric/Trans Fatty Acids, Optional Ingredients-	Linoleic Acid	300mg/100 kcal or 70g/100 kJ	-	1400mg/100 kcal or 330mg/100 kJ	nutrient and signature of the QA analyst.	incomplete (no methodology,	
Eg. Formulae for special medical	Taurine, DHA and Contaminants (ex. Lead) based on Codex Stan 72-1981	a-Lenolenic Acid	50mg/100 kcal or 12mg/100 kJ	N.S.	-	Submitted clear, readable Certificate of	incomplete parameters/nutrients, no results, no signature of	
purposes intended for infants are	Rev. 2007.	Total Carbohydrates	9.0g/100 kcal or 2.2g/100 kJ	14.0g/100 keal or 3.3g/100 kJ	-	Analysis with methodology, reflecting	the QA Analyst	
specially processed or formulated and presented for the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vitamin A	60μg RE/100 kcal or 14 μg RE/100 kJ	180µg RE/100 kcal or 43 µg RE/100 kJ		the complete parameters, with results meeting the prescribed level per	Submitted document is only product specifications and not	
dietary management of		Vitamin D	1μg/100 kcal or 0.25 μg/100 Kj	2.5µg/100 kcal or 0 6 µg/100 kJ		nutrient and electronically signed.	ĊOA	
infants and may be used only under medical		Vitamin E	0.5 mg α-TE/100 kcal or 0.12 mg α-TE/100 kJ	-	5 mg α-TE/100 kcal or 1.2 mg α-TE/100 kJ		Results in the submitted COA does not meet the prescribed level	
supervision.		Vitamin K	4μg/100 kcal or 1μg/100 kJ		27μg/100 kcal or 6.5μg/100 kJ			
nfant formulae: A numan milk		Thiamin	60μg/100 kcal or 14μg/100 kJ	•	300μg/100 kcal or 72μg/100 kJ			
substitute for nfants (aged no nore than 12		Riboflavin	80μg/100 kcal or 19μg/100 kJ		500μg/100 kcal or 119μg/100 kJ			
nonths) that is specifically formulated to		Niacin	300µg/100 kcal or 70µg/100 kJ	•	1500μg/100 kcal or 360μg/100 kJ			
orovide the sole source of nutrition		Vitamin B6	35µg/100 kcal or 8.5µg/100 kJ	-	175µg/100 kcal or 45µg/100 kJ			
luring the first nonths of life up to	9.6	Vitamin B12	0.1μg/100 kcal or 0.025μg/100 kJ	•	1.5 μg/100 kcal or 0 36μg/100 kJ			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

			HIGH RIS	SK FOOD PROD	<u>UCTS</u>	*		
FOOD	DECLIDEMENTS			DARDS		EOD ADDDOVAL	GROUNDS FOR	DACIC
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	GUL	FOR APPROVAL	DENIAL	BASIS
the introduction of	The Market and the Control of the Market and the Ma	Pantothenic Acid	400μg/100 kcal or	-	2000μg/100 kcal or		•	
appropriate			96μg/100 kJ		478µg/100 kJ			1
complementary feeding.		Folic Acid	10μg/100 kcal or 2.5μg/100 kJ	-	50μg/100 kcal or 12μg/100 kJ			
		Vitamic C	10µg/100 kcal or 2.5µg/100 kJ	-	70µg/100 kcal or 17µg/100 kJ			
		Biotin	1.5µg/100 kcal or 0.4µg/100 kJ	-	10µg/100 kcal or 2.4µg/100 kJ			
		Iron	0.45mg/100 kcal or 0.1mg/100 kJ	-	-			
		Calcium	50mg/100 kcal or 12mg/100 kJ	-	140mg/100 kcal or 35mg/100 kJ			
	•	Phosphorus	25mg/100 kcal or 6mg/100 kJ	-	100mg/100 kcal or 24mg/100 kJ			
		Magnesium	5mg/100 kcal or 1.2mg/100 kJ	-	15mg/100 kcal or 3.6mg/100 kJ			
		Sodium	20mg/100 kcal or 5mg/100 kJ	60mg/100 kcal or 14mg/100 kJ	-			
		Chloride.	50mg/100 kcal or 12mg/100 kJ	160mg/100 kcal or 38mg/100 kJ			,	
		Potassium	60mg/100 kcal or 14mg/100 kJ	180mg/100 kcal or 43mg/100 kJ	-			-
		Manganese	1μg/100 kcal or 0.25μg/100 kJ	-	100μg/100 kcal or 24μg/100 kJ			
		Iodine	10μg/100 kcal or	-	60μg/100 kcal or			
		Selenium	2.5μg/100 kJ 1μg/100 kcal or		14µg/100 kJ 9µg/100 kcal or			
		Scientum	0.24µg/100 kcai or	_	9μg/100 kcal or 2.2μg/100 kJ			
		Copper	35μg/100 kcal or 8.5μg/100 kJ	-	120µg/100 kcal or 29µg/100 kJ			
		Zinc	0.5mg/100 kcal or 0.12mg/100 kJ	-	1.5mg/100 kcal or 0.36mg/100 kJ			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

			HIGH RIS	SK FOOD PROD	UCTS			
FOOD	DECLUDENTENTO	STANDARDS					GROUNDS FOR	DAGTO
CATEGORY	REQUIREMENTS	REQUIREMENTS PARAMETERS	MIN. ACCEPTABLE	MAX. ACCEPTABLE LEVEL	GUL	FOR APPROVAL	DENIAL	BASIS
HRJ1. INFANT FORMULA &		Choline	7mg/100 kcal or 1.7mg/100 kJ	•	50mg/100 kcal or 12mg/100 kJ			
FORMULAS FOR SPECIAL MEDICAL		Myo-Inositol	4mg/100 kcal or 1mg/100 kJ	•	40mg/100 kcal or 9.5mg/100 kJ			
PURPOSED INTENDED FOR		L-Carnitine	1.2mg/100 kcal or 0.3mg/100 kJ	N.S.	-			
INFANTS (LIQUID) Cont.		Taurine (Optional Ingredient)		12mg/100 kcal or 3mg/100 kJ	-			
		Total Nucleotides (Optional Ingredient)						
		Docosahexaenoic Acid (% of Fatty Acids)		•	0.5			
		Fluoride		100μg/100 kcal or 24μg/100 kJ	•			

	*	HIGH RISK FOOD PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
CATEGORY HRJI. INFANT FORMULA & FORMULAS FOR SPECIAL MEDICAL PURPOSED INTENDED FOR INFANTS (LIQUID) Cont.	Clear and complete loose labels or artworks compliant	PRIMARY MESSAGES: 1.ENGLISH: BREASTMILK IS THE BEST FOR BABIES UP TO 2 YEARS OF AGE AND BEYOND FILIPINO: ANG GATAS NG INA ANG PINAKAMABUTI PARA SA BATA HANGGANG 2 TAON O HIGIT PA 2.ENGLISH: IMPORTANT NOTICE: THERE IS NO SUBSTITUTE FOR BREASTMILK FILIPINO: MAHALAGANG PAALALA: WALANG ANUMANG GATAS ANG PWEDENG IPALIT SA GATAS NG INA 3. a. ENGLISH: THIS PRODUCT MAY CONTAIN PATHOGENIC MICROORGANISMS AND MUST BE PREPARED AND USED APPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT AT DAPAT IHANDA AT GAMITIN NG TAMA Or b. ENGLISH: THERE IS LIKELIHOOD THAT PATHOGENIC MICROORGANISMS WILL BE IN THIS PRODUCT WHEN IT IS PREPARED AND USED INAPPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT KAPAG HINDI TAMA ANG PAGHAHANDA AT PAG-GAMIT These three (3) messages shall be printed bold in all CAPITAL letters at the center lowermost level of the principal display panel, the font type is Arial and font size of which must be one-third (1/3) of the size of the biggest letter on the label. Message must be readable and font color must be in contrast with the background.	Submitted product label/artwork reflecting the compete mandatory labeling information, primary and secondary messages as per Codex Stan 72-1981 Rev. 2007 and Department Circular 2008-0006 and IRR of EO 51.	DENIAL Non-submission of clear, readable label or artwork.	Codex Stan 72-1981 Rev. 2007 Department Circular 2008-0006 and RIRR of EO 51
		Additional messages: "Infants six months onwards should be given fresh, indigenous, and natural foods in combination with continued breastfeeding" - This message shall be printed bold and prominent on the lowermost level of the information display panel of the label			

		HIGH RISK FOOD PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRJI. INFANT FORMULA & FORMULAS FOR SPECIAL MEDICAL PURPOSED INTENDED FOR INFANTS (LIQUID) Cont.		SECONDARY MESSAGES: The information display panel of each container/label shall contain the following messages in both English and Filipino languages: ENGLISH: The Use of Infant Formula/Milk Supplements must only be upon the advice of a health professional FILIPINO: Ang paggamit ng gatas na ito ay dapat sang-ayon sa payo ng Doctor o health professional ENGLISH: The unnecessary and improper use of this product may be dangerous to your child's health. FILIPINO: Ang maling paggamit ng gatas na ito ay maaaring makasama sa kalusugan ng bata. These messages shall be printed bold, font type Arial and font size 1/6 size of the biggest letter at the uppermost level of the information display panel.			
S	Scientific Studies indicating Codex Stan Codex Stan 72-1	safety and benefits of the product for intended medical condition based on 981 Rev. 2007. and Administrative Order 2014-0029.	Submitted clear, readable and complete Peer-reviewed or validated studies by third party organizations (with no conflict of interest) or published Scientific Study specific on the product being applied and its intended use.	Scientific Study specific on the product and its	

		<u>HIGH</u>	I RISK FOOD PRODUC	<u>ets</u>		
FOOD	REQUIREMENTS	STAN	DARDS	FOR APPROVAL	GROUNDS FOR	BASIS
CATEGORY	REQUIREMENTS	PARAMETERS	ACCEPTABLE LEVEL	FOR AFFROVAL	DENIAL	
HRJI, INFANT FORMULA & FORMULAS FOR SPECIAL MEDICAL PURPOSED INTENDED FOR INFANTS LIQUID) Cont.	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/ manufacturing date reflecting the specific/actual results of analysis for the required parameters of Infant Formula- Liquid (UHT/Sterilized) cultures	Commercial Sterility	Commercially Sterile	Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst/electronically signed. Submitted Incubation Monitoring Records with conclusion: Commercially Sterile Submitted Certificate of Analysis for Mesophilic Thermophilic Anaerobic, C. botulinum and spore-forming microorganisms with conclusion.	Submitted document is only product specifications and not	

FOOD			STANDARDS	D PRODUCTS		GROUNDS FOR	
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	FOR APPROVAL	DENIAL	BASIS
HRJ1. FOLLOW- UP FORMULA/ MILK	Certificate of Analysis for Energy, Protein, Total Fat, Linolenic Acid, Total	Energy Content	not less than 60 kcal (or 250 kJ) per 100 mL	not more than 85 kcal (or 355 kJ) per 100 mL	Submitted COA with methodology, reflecting	Non-submission of COA	Codex Stan 156-1987
SUPPLEMENT Eg. Follow-up	Carbohydrates per 100 kcal, Vitamins and Minerals, Trace	Protein	not less than 3.0g per 100 available calories (or 0.7 g per 100 available kilojoules)	not more than 5.5 g per 100 available calories (or 1.3 g per 100 available kilojoules)	the complete parameters, with results meeting the prescribed level per	Submitted COA is incomplete (no	-
formulae: Food intended for use as a liquid part of the	Minerals and Other Substances, Lauric/Mystiric/Trans Fatty	Fat	not less than 3 g per 100 calories (or 0.7 g per 100 available kilojoules)	not more than 6g per 100 calories (or 1.4 g per 100 available kilojoules)	nutrient and signature of the QA analyst.	methodology, incomplete parameters/nutrients,	
feeding of infants (aged at least 6 months) and for	Acids, Optional Ingredients- suitable for 6 months onwards and scientifically proven based on Codex Stan 156-	Linoleic Acid (in the form of a glyceride)	not less than 300 mg per 100 calories (or 71.7 mg per 100 available kilojoules)		Submitted COA with methodology, reflecting the complete parameters, with results meeting the	no results, no signature of the QA Analyst Submitted document is	
young children aged 1-3 years).	Vitamin A	250 LU. or 75 ug expressed as retinol per 100 available calories (or 60 LU. or 18 ug expressed as retinol per 100 available kilojoules)	750 LU. or 225 ug expressed as retinol per 100 available calories (or 180 LU. or 54 ug expressed as retinol per 100 available kilojoules)	prescribed level per nutrient and electronically signed.	only product specifications and not COA		
		Vitamin D	40 LU, or 1 ug per 100 available calories (or 10 LU, or 0.25 ug per 100 available kilojoules)	120 LU. or 3 ug per 100 available calories (or 30 LU. or 0.75 ug per 100 available kilojoules)		Results in the submitted COA does not meet the prescribed level	
		Ascorbic Acid (Vitamin C)	8 mg per 100 available calories (or 1.9 mg per 100 available kilojoules)	N.S.			
		Thiamine (Vitamin B1)	40ug mg per 100 available calories (or 10ug per 100 available kilojoules)	N.S			
		Rıboflavin (Vıtamin B2)	60 ug per 100 available calories (or 14 ug per 100 available kilojoules)	N.S.			
		Nicotinamide	250 ug per 100 available calories (or 60 ug per 100 available kilojoules)	N.S.		*	
		Vitamin 6	45 ug per 100 available calories (or 11 ug per 100 available kilojoules)	N.S.			
	4:	Folic Acid	4 ug per 100 available calories (or 1 ug per 100 available kilojoules)	N.S.			- 10
HRJ1. FOLLOW-		Pantothenic Acid	300 ug per 100 available calories (or 70 ug per 100 available kilojoules)	N.S.			

		HIGH RISK FOOD PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRJ1. FOLLOW- UP FORMULA/ MILK SUPPLEMENT Cont.	Clear and complete loose labels or artworks compliant with Department Circular 2008-0006 and RIRR of EO 51.	PRIMARY MESSAGES: 1.ENGLISH: BREASTMILK IS THE BEST FOR BABIES UP TO 2 YEARS OF AGE AND BEYOND FILIPINO: ANG GATAS NG INA ANG PINAKAMABUTI PARA SA BATA HANGGANG 2 TAON O HIGIT PA 2.ENGLISH: IMPORTANT NOTICE: THERE IS NO SUBSTITUTE FOR BREASTMILK FILIPINO: MAHALAGANG PAALALA: WALANG ANUMANG	Submitted product label/artwork reflecting the compete mandatory labeling information, primary and secondary messages as per Codex Stan 72-1981 Rev. 2007 and Department Circular 2008-0006 and IRR of	Non-submission of clear, readable label or artwork.	Codex Star 72-1981 Rev. 2007 Department Circular 2008-0006 and RIRR of EO 51
		GATAS ANG PWEDENG IPALIT SA GATAS NG INA 3. a. ENGLISH: THIS PRODUCT MAY CONTAIN PATHOGENIC MICROORGANISMS AND MUST BE PREPARED AND USED APPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT AT DAPAT IHANDA AT GAMITIN NG TAMA Or b. ENGLISH: THERE IS LIKELIHOOD THAT PATHOGENIC MICROORGANISMS WILL BE IN THIS PRODUCT WHEN IT IS PREPARED AND USED INAPPROPRIATELY FILIPINO: ANG PRODUKTONG ITO AY MAARING MAGKAROON NG MIKROBYO NA NAGDUDULOT NG SAKIT KAPAG HINDI TAMA ANG PAGHAHANDA AT PAG-GAMIT	EO 51.		
HRJ1. FOLLOW- UP FORMULA/		These three (3) messages shall be printed bold in all CAPITAL letters at the center lowermost level of the principal display panel, the font type is Arial and font size of which must be one-third (1/3) of the size of the biggest letter on the label. Message must be readable and font color must be in contrast with the background. Additional messages: "Infants six months onwards should be given fresh, indigenous, and natural foods in combination with continued breastfeeding" This message shall be printed bold and prominent on the lowermost level of the information display panel of the label			

			HIGH RISK FOOL	D PRODUCTS			
FOOD	DECLUDEMENTS	27	STANDARDS		FOR APPROVAL	GROUNDS FOR	BASIS
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	FUR AFFRUVAL	DENIAL	DAGIG
UP FORMULA/ MILK		Vitamin B12	0.15 ug per 100 available calories (or 0.04 ug per 100 available kilojoules)	N S			
SUPPLEMENT Cont.		Vitamin K1	4 ug per 100 available calories (or 1 ug per 100 available kilojoules)	N.S.			
		Vitamin E (a- tocopherol compounds)	0.7 LU/g linoleic acid but in no case less than 0.7 LU/100 available calories (0.7 LU/g linoleic acid but in no case less than 0.15 LU/100	N.S.			
		100	available kilojoules)				
		Sodium (Na)	20 mg per 100 available calories (or 5g mg per 100 available kilojoules)	85 mg per 100 available calories (or 21 mg per 100 available kilojoules)			
		Potassium (K)	80 mg per 100 available calories (or 20 mg per 100 available kilojoules)	N.S.			
46		Chloride (Cl)	55 mg per 100 available calories (or 14 mg per 100 available kilojoules)	N.S.			
		Calcium (Ca)	90 mg per 100 available calories 9or 22 mg per 100 available kilojoules)	N.S.			
		Phosphorus (P)	60 mg per 100 available calories (or 14 mg per 100 available kilojoules)	N.S.			
		Magnesium (Mg)	6 mg per 100 available calories (or 1.4 mg per 100 available kilojoules)	N.S.			
		Iron (Fe)	1 mg per 100 available calories (or 0.25 mg per 100 available kilojoules)	N.S.			
		Iodine (1)	5 ug per 100 available calories (or 1.2 ug per 100 available kilojoules)	N.S.			
		Zinc (Zn)	0.5 mg per 100 available calories (or 0.12 mg per 100 available kilojoules)	N S.			

FOOD		· · · · · · · · · · · · · · · · · · ·	HIGH RISK FOOD F STANDARDS	RODUCIS	1	CROUNDS DE-	
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRJ2. CEREAL-	COA for Energy, Protein,	Energy Density	not less than 3 3 kJ/g (0.8	-	Submitted COA with	Non-submission of COA	Codex Stan
BASED FOODS	Carbohydrates, Lipids,		kcal/g)		methodology, reflecting		074-1981,
FOR INFANTS & YOUNG CHILDREN Eg. Includes cereal, acteal flour, biscuits and rusks that are	Minerals and Vitamins per 100 kcal based on Codex Stan 074-1981, Rev 1-2006.	Protein of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2-1.2)	not less than 0.4 g/100 kJ (or 2 g/100 kcal)	not more than 1.3 g/100 kJ (or 5.5 g/100 kcal)	the complete parameters, with results meeting the prescribed level per nutrient and signature of the QA analyst.	incomplete (no methodology,	Rev 1-2006
ntended for infants 6 months of age and older, and for progressive		Protein of Rusks and biscuits which are to be used either directly or, after pulverization, with the addition of water, milk or other suitable liquids (2.1.4)	not less than 0 36 g/100 kJ (or 1 5 g/100 kcal)	not more than 1.3 g/100 kJ (or 5.5 g/100 kcal)	Submitted COA with methodology, reflecting the complete parameters, with results meeting the	the QA Analyst Submitted document is only product	
adaptation of infants and children to ordinary food.	Carbohydrates of Products consisting of cereals which are or have to be prepared for consumption with milk or other appropriate nutritious liquids (2.1.1)		the amount of added carbohydrates from these sources shall not exceed 1.8 g/100 kJ (7.5 g/100 kcal) and the amount of added fructose shall not exceed 0.9 g/100 kJ (3.75 g/100 kcal)	prescribed level per nutrient and electronically signed.	specifications and not COA		
		Carbohydrates of Rusks and biscuits which are to be used either directly or, after pulverization, with the addition of water, milk or other suitable liquids (2.1.4)		the amount of added carbohydrates from these sources shall not exceed 1.8 g/100 kJ (7.5 g/100 kcal) and the amount of added fructose shall not exceed 0.9 g/100 kJ (3.75 g/100 kcal)			
		Carbohydrates of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2-1-2)	•	the amount of added carbohydrates from these sources shall not exceed 1.2 g/100 kJ (5 g/100 kcal) and the amount of added fructose shall not exceed 0.6 g/100 kJ (2.5 g/100 kcal)			
HRJ2. CEREAL-		Lipids of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2.1.2)	-	shall not exceed 1.1g/100 kJ (4.5 g/100 kcal)			

		HIGH RISI	K FOOD PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	1	STANDARDS/ ADDITIONAL LABELLING REQUIREMENTS			BASIS
MILK SUPPLEMENT Cont.		contain the following messages in both - ENGLISH: The Use of Infant Form only be upon the advice of a hea FILIPINO: Ang paggamit ng gata: payo ng Doctor o health profess ENGLISH: The unnecessary and may be dangerous to your child' FILIPINO: Ang maling paggamit makasama sa kalusugan ng bata	nula/Milk Supplements must lith professional s na ito ay dapat sang-ayon sa ional improper use of this product is health. ng gatas na ito ay maaaring a. bold, font type Arial and font size			
	COA must be signed/verified	PARAMETERS	ACCEPTABLE LEVELS	Submitted COA with	Non-submission of	FDA
	by competent technical staff/QA Analyst/Manager,	Cronobacter spp.		methodology, reflecting the complete parameters,	COA.	Circular 2013-010
	product description/name, specifications, method of	Salmonella		with results and signature of the QA	Submitted COA is incomplete (no	
	analysis/methodology and batch code/ expiry date/	*SPC/APC	5x10 ² cfu/g	analyst.	methodology, incomplete	
	manufacturing date reflecting the specific/actual results of analysis for the required parameters of Powdered Infant Formula with or without added Lactic acid producing cultures	Enterobacteriaceae	0/10g	-*TPC is considered in lieu of SPC/APC	parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA.	

	·	Ŀ	HIGH RISK FOOD P	RODUCTS			
FOOD	REQUIREMENTS		STANDARDS		FOR APPROVAL	GROUNDS FOR	BASIS
CATEGORY	REQUIREMENTS	PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL	FORALINOVAL	DENIAL	DASIS
HRJ2. CEREAL- BASED FOODS	COA for Energy, Protein, Carbohydrates, Lipids,	Energy Density	not less than 3 3 kJ/g (0.8 kcal/g)	-	Submitted COA with methodology, reflecting	Non-submission of COA	074-1981,
FOR INFANTS & YOUNG CHILDREN Eg. Includes cereal, acteal flour, biscuits and rusks that are	Minerals and Vitamins per 100 kcal based on Codex Stan 074-1981, Rev 1-2006.	Protein of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2.1.2)	not less than 0 4 g/100 kJ (or 2 g/100 kcal)	not more than 1.3 g/100 kJ (or 5.5 g/100 kcal)	the complete parameters, with results meeting the prescribed level per nutrient and signature of the QA analyst.	Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of	Rev 1-2006.
intended for infants 6 months of age and older, and for progressive adaptation of		Protein of Rusks and biscuits which are to be used either directly or, after pulverization, with the addition of water, milk or other suitable liquids (2.1.4)	not less than 0 36 g/100 kJ (or 1 5 g/100 kcal)	not more than 1.3 g/100 kJ (or 5.5 g/100 kcal)	Submitted COA with methodology, reflecting the complete parameters, with results meeting the prescribed level per	the QA Analyst Submitted document is only product specifications and not	
infants and children to ordinary food.		Carbohydrates of Products consisting of cereals which are or have to be prepared for consumption with milk or other appropriate nutritious liquids (2.1.1)	-	the amount of added carbohydrates from these sources shall not exceed 1.8 g/100 kJ (7.5 g/100 kcal) and the amount of added fructose shall not exceed 0.9 g/100 kJ (3.75 g/100 kcal)	nutrient and electronically signed.	COA	
		Carbohydrates of Rusks and biscuits which are to be used either directly or, after pulverization, with the addition of water, milk or other suitable liquids (2.1.4)	-	the amount of added carbohydrates from these sources shall not exceed 1.8 g/100 kJ (7.5 g/100 kcal) and the amount of added fructose shall not exceed 0.9 g/100 kJ (3.75 g/100 kcal)			
		Carbohydrates of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2-1-2)	-	the amount of added carbohydrates from these sources shall not exceed 1.2 g/100 kJ (5 g/100 kcal) and the amount of added fructose shall not exceed 0.6 g/100 kJ (2.5 g/100 kcal)			
HRJ2. CEREAL-		Lipids of Cereals with an added high protein food which are or have to be prepared for consumption with water or other appropriate protein-free liquid (2.1.2)	-	shall not exceed 1 1g/100 kJ (4.5 g/100 kcal)			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

			HIGH RISK FOOD P	PRODUCTS			
FOOD CATEGORY	REQUIREMENTS	PARAMETERS	STANDARDS		FOR APPROVAL	GROUNDS FOR	BASIS
BASED FOODS		PARAMETERS	MIN. ACCEPTABLE LEVEL	MAX. ACCEPTABLE LEVEL		DENIAL	Distribution
FOR INFANTS & YOUNG CHILDREN Cont.		Lipids of Products consisting of cereals which are or have to be prepared for consumption with milk or other appropriate nutritious liquids (2.1.1) and Rusks and biscuits which are to be used either directly or, after pulverization, with the addition of water, milk or other suitable liquids (2.1.4)	-	shall not exceed a maximum lipid content of 0.8 g /100 kJ (3.3 g/100 kcal)			
		Sodium of Products under 2.1.1 to 2.1.4		shall not exceed 24 mg/100 kJ (100 mg/100 kcal) of the ready-to-eat product			
		Calcium of Product under 2.1 2	shall not be less than 20 mg/100 kJ (80 mg/100 kcal)	•			
		Calcium of Product under 2.1 4	shall not be less than 12 mg/100 kJ (50 mg/100 kcal)	-			
		Vitamin B1 of Products under 2.1.1 to 2.1.4	shall not be less than 12 Sµg/100 kJ (50µg/100 kcal)				
		Vitamin A of Product under 2.1.2	14 µg/100kJ (от 60 µg/100kcal)	43 μg/100kJ (or 180 μg/100kcal)			
		Vitamin D of Product under 2.1.2	0.25 μg/100kJ (or 1 μg/100kcal)	0.75 μg/100kJ (or 3 μg/100kcal)			

		HIGH	RISK FOOD PRODUCT	S		
FOOD	REQUIREMENTS	STAND PARAMETERS	ARDS ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
CATEGORY HRJ2. CEREAL- BASED FOODS FOR INFANTS & YOUNG CHILDREN Cont.	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Infants	Bacillus cereus cfu/g Clostridium perfringes cfu/g SPC/APC cfu/g Salmonella/25g Coliforms MPN/g	10 ² 10 10 ³ 0	Submitted COA with methodology, reflecting the complete parameters, with results meeting the acceptable level per parameter and signature of the QA analyst. Submitted clear, readable Certificate of Analysis with methodology, reflecting the complete parameters, with results meeting the prescribed level per nutrient and electronically signed.	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	FDA Circular 2013-010.
	Clear and complete loose labels or artworks based on Department Circular 2008-0006 and RIRR EO 51	Additional message/statement "Infants six months onwardindigenous and natural for continued breastfeeding" This message shall be on the lowermost level of the of the label	ds should be given fresh, d in combination with printed bold and prominent	Submitted clear and complete loose labels or artworks declaring the additional message/statement based on Department Circular 2008-0006.	Non-submission of clear and complete loose labels or artworks declaring the additional message/statement based on Department Circular 2008-0006.	Department Circular 2008-0006 and RIRR EO 51

	T	HIC	GH RISK FOOD PRODUC	CTS		
FOOD CATEGORY	REQUIREMENTS	STA PARAMETERS	NDARDS ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
	COA must be signed/verified by competent technical staff/QA Analyst/Manager, product description/name, specifications, method of analysis/methodology and batch code/ expiry date/manufacturing date reflecting the specific/actual results of analysis for the required parameters of Baby Foods in Hermetically Sealed Containers	Sodium Commercial Sterility	may only be added in accordance with the legislation of the country in which the food is sold. shall not exceed 200 mg Na/100 g calculated on the ready-to-eat basis Commercially Sterile	Submitted COA with methodology, reflecting the complete parameters, with results meeting the prescribed level per nutrient and signature of the QA analyst. Submitted COA with methodology, reflecting the complete parameters, with results meeting the prescribed level per nutrient and electronically signed. Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst/electronically signed. Submitted Incubation Monitoring Records with conclusion: Commercially Sterile Submitted Certificate of Analysis for	Non-submission of COA	Codex Stan 73- 1981 amended 1989 FDA Circular 2013-010
0	Clear and complete loose labels or artworks based on Department Circular 2008-0006	indigenous and natural fe continued breastfeeding" - This message shall be	ards should be given fresh, ood in combination with	Submitted clear and complete loose labels or artworks declaring the additional message/statement based on Department Circular 2008-0006.	additional message/statement	Departme nt Circular 2008- 0006

		HIGH RISK FOOD PRODUCT	<u>rs</u>		
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
FOR SPECIAL MEDICAL PURPOSES Eg. Foods for special dietary use that are specially	Scientific Studies indicating safety and benefits of the product for intended medical condition based on Codex Stan 180-1991 and Administrative Order 2014-0029.		Submitted clear, readable and complete Peer-reviewed or validated studies by third party organizations (with no conflict of interest) or published Scientific Study specific on the product being applied and its intended use.	Non-submission of clear, readable and complete Peer-reviewed or validated study by a third party or published Scientific Study specific on the product and its intended use.—Only one scientific study was submitted and this was sponsored by the applicant company without validation study from independent organization.	Codex Stan 180- 1991 and Administr ative Order 2014- 0029.
presented for the dietary	COA to support Nutrition Information based on Codex Stan 180-1991.		Submitted clear, readable COA with methodology, reflecting the complete parameters, with results per nutrient and signature of the QA analyst/ electronically signed.	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	Codex Stan 180- 1991.
	Clear and complete loose labels or artworks compliant with Codex Stan 180-1991.	 Nutrition Labelling: Energy, Vitamins and Minerals per 100 g or per 100 mL of the food as sold or as applicable, per serving as suggested for consumption. Osmolality or osmolarity and/or acid base balance when appropriate Nature of the animal or plant proteins or protein hydrolysates Modification of the content or nature of proteins, fats or carbohydrates, other nutrients with rationale for such modification. USE UNDER MEDICAL SUPERVISION shall be declared in bold in an area separated from other written, printed or graphic information Additional warning statement in bold letters if the product poses a health hazard when it is consumed by individuals who do not have the disease. Additional Requirements: A statement that the product is not to be used for parenteral administration. 	Submitted clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 180-1991.	Non-submission of clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 180-1991	
HRJ3. FOODS FOR SPECIAL		8. A prominent statement indicating whether the product is or is not intended as the sole source of nutrition			

		HIGH RISK FOOD PRODUC	TS		All the state of t
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
MEDICAL PURPOSES Cont.		9. The statement "For the dietary management of" with specific disease, disorder or medical condition for which the product is intended and for which it has been shown to be effective. 10. Adequate precautions, known side effects, contraindication and product-drug interaction, as applicable. 11. Rationale for the use of the product and a description of the properties or characteristics that make it useful. 12. Specific age group if the product is formulated for this age group 13. Feeding instruction, including method of administration and serving size			
HRJ5. FOODS FOR SPECIAL DIETARY USE	Scientific Studies indicating safety and suitability of the product to specific disease and disorder to which it is intended based on Codex Stan146-1985 and Administrative Order 2014-0029.		Submitted clear, readable and complete Peer-reviewed or validated studies by third party organizations (with no conflict of interest) or published Scientific Study specific on the product being applied and its intended use.	Non-submission of clear, readable and complete Peer-reviewed or validated study by a third party or published Scientific Study specific on the product and its intended use. Only one scientific study was submitted and this was sponsored by the applicant company without validation study from independent organization.	Codex Stan146- 1985 and Administr ative Order 2014- 0029.
Inform	COA to support Nutrition Information based on Codex Stan146-1985		Submitted COA with methodology, reflecting the complete parameters, with results per nutrient and signature of the QA analyst/ electronically signed.	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	Codex Stan146- 1985
HRJ5. FOODS FOR SPECIAL DIETARY USE cont.	Clear and complete loose labels or artworks compliant with Codex Stan146-1985.	1. Product Name: The designation "Special dietary" or "Special dietetic" or an appropriate equivalent term shall be declared; characterizing essential feature but not the condition shall be stated in appropriate description near the product name. 2. List of ingredients 3. Nutrition labeling: Energy, Protein, CHO, Fats, Vitamins and Minerals per 100 g or per 100 ml of the food as sold, or as	Submitted clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 146-1985:	Non-submission of clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 146-1985.	Codex Stan146- 1985

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

	HIGH RISK FOOD PRODUCTS								
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS				
		applicable, per serving as suggested for consumption. 4. Net content 5. Storage of opened food 6. Claims should conform with Guidelines on Health and Nutrition Claims 7. Claims on prevention, alleviation, treatment, or cure of a disease, disorder or particular physiological condition are not allowed. 8. Advise statement indicating that advice from a qualified medical person is needed.							
HRJ4. FORMULA FOODS FOR WEIGHT CONTROL DIETS	COA to support Nutrition Information based on Codex Stan 181-1991.		Submitted COA with methodology, reflecting the complete parameters, with results per nutrient and signature of the QA analyst/ electronically signed.	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	Codex Stan 181- 1991.				
	Clear and complete loose labels or artworks compliant with Codex Stan 181-1991.	 Product name: Meal Replacement for Weight Control List of ingredients Nutrition labeling: Energy, Protein, CHO, Fats, Vitamins and Minerals per 100 g or per 100 ml of the food as sold or as applicable, per serving as suggested for consumption Date Marking Storage Instructions for opened and unopened food If direction for use indicate that the food should be combined 	Submitted clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 181-1991:	Non-submission of clear and complete loose labels or artworks compliant to the labelling requirements of Codex Stan 181-1991.	Codex Stan 181- 1991				
HRJ4. FORMULA FOODS FOR WEIGHT CONTROL DIETS cont.		with other ingredients, the nutritive value of the final combination should be declared. Additional Provisions: 7. The label shall not make reference to the rate or amount of weight loss which result from the use of the food or to reduction inhunder an increase in the sense of satiety. 8. Statement on the importance of maintaining an adequate fluid intake when the product is used. 9. If there is sugar alcohol in excess of 20 g, a statement on the							

	HIGH RISK FOOD PRODUCTS									
FOOD CATEGORY	REQUIREMENTS	STANDARDS/ADDITIONAL LABELLING REQUIREMENTS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS					
		label that the food may have a laxative effect. 10. Statement that the food maybe useful in weight control only as a part of an energy- controlled diet. 11. The label shall have a prominent statement recommending that if the food is used for more than 6 weeks, medical advice should be sought.								

			HIGH RISK FOO	OD PRODUCTS			F
FOOD	DECKIED TO SERVER		STANDARDS		FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
CATEGORY	REQUIREMENTS	PARAMETERS	GUIDE LEVEL	MAXIMUM ACCEPTABLE LEVEL			
HRJ. BOTTLED	COA for Physico-Chemical	Turbidity	5 NTU	•	Submitted COA with	Non-submission of COA	Administr
WATER	Properties (Turbidity, Color,		Purified/Distilled: 1 NTU		methodology, reflecting the		ative
	Odor, Taste, pH, TDS,	Color	15 TCU	-	complete parameters, with	Submitted COA is incomplete	Order No.
	Conductivity, Calcium.				results per parameter and	(no methodology, incomplete	18-A s. 1993
	Magnesium, Sodium, Potassium,	Odor	not objectionable	-	signature of the QA analyst.	parameters/nutrients, no results, no signature of the QA	1
	Chloride, Sulfate), Contaminants	Taste	not objectionable		Submitted COA with	Analyst	
	(Nitrates, Nitrites, Iron,				methodology, reflecting the	Analysi	
	manganese, Copper, Zinc,	pН	6.5-8.5 Puridied/Distilled: 5-7	9	complete parameters, with	Submitted document is only	
	Aluminum, Fluoride, organic		Funded Distinct: 547		results meeting the	product specifications and not	
	Matter, Surfactants), Toxic	TDS	Mineral: >200 mg/l (ppm)	Mineral: 1000 mg/L (ppm)	prescribed level per	COA	
	Contaminants (Arsenic,		Spring: >100 mg/L (ppm) Purified: <10 mg/L (ppm)	Spring: 500 mg/L (ppm) Purified: 500 mg/L (ppm)	parameter and electronically		
	Cadmium, Cyanide, Chromium,		Distilled < 10 mg/L (ppm)	Distilled: 500 mg/L (ppm)	signed.		
	Lead, Mercury, Selenium, Phenolic Substances), Volatile				5.5		ľ
	Organic Compounds (Carbon	Conductivity	Distilled: <5 uS/cm	-			
	tetrachloride, Benzene,		Mineral: >200 uS/cm	-			
	Trihalomethanes), Pesticides &	Calcium	100 mg/L (ppm)	-			
	Related Substances (Carbamates,		20	50 (1 ()			
	Organochlorines,	Magnesium	30 mg/L (ppm)	50 mg/L (ppm)			
	Organophosphates, Herbicides,	Sodium	20 mg/L (ppm)	175 mg/L (ppm)			
	Fungicides, PCB), Radionuclides		10 (1 (====)	12 mg/L (nnm)			
	(Gross Alpha Activity, Gross	Potassium	10 mg/L (ppm)	12 mg/L (ppm)			
	Beta Activity) and	Chloride	25 mg/L (ppm)	200 mg/L (ppm)			
	Microbiological Parameters			260 (1 ()			
	(Coliforms, Fecal Strepcocci,	Sulfate	25 mg/L (ppm)	250 mg/L (ppm)			
	Pseudomonas Aeruginosa, HPC)	Nitrates	25 mg/L (ppm)	45 mg/L (ppm)			
	based on Administrative Order			0.1 mg/L (ppm)			
	No. 18-A s. 1993.	Nitrites	not detected	U.1 mg/L (ppm)			
		Iron	0.3 mg/L (ppm)	1.0 mg/L (ppm)			
		Manganese	0.05 mg/L (ppm)	0.1 mg/L (ppm)			
		Copper	0.1 mg/L (ppm)	1 mg/L (ppm)			
		1 ''		5 mg/L (ppm)			
		Zinc	0.5 mg/L (ppm)				
		Aluminum	0.05 mg/L (ppm)	0.2 mg/L (ppm)			
		Fluoride	>0.8 mg/L (ppm)	2 mg/L (ppm)			1

			<u>HIGH RISK F</u>	OOD PRODUCTS			
FOOD	REQUIREMENTS		STANDARD	os			·
CATEGORY	-myommining	PARAMETERS	GUIDE LEVEL	MAXIMUM ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
			(flouridated water)	00110			
		Organic Matter (mg O2/L)	2	5			
		Surfactants (as lauryl sulfate)	not detected	2 mg/L (ppm)			
		Arsenic	0.05 mg/L (ppm)	-			
		Cadmium	0.01 mg/L (ppm)	-			
		Cyanide	0.01 mg/L (ppm)	-			
		Chromium	0.05 mg/L (ppm)	-			
		Lead	0.05 mg/L (ppm)	-			
		Mercury	0.001 mg/L (ppm)	-			
		Selenium	0.01 mg/L (ppm)	-			
		Phenolic Substances	0.001 mg/L (ppm)	-			
		Carbon tetrachloride	0.005 mg/L (ppm)				
		Benzene	0.005 mg/L (ppm)	-			
		Trihalomethanes	0.01 mg/L (ppm)				
		Carbamates	0.1 ppb	-			
		Organochlorines	0.1 ppb	-			
		Organophosphates	0.i ppb	-			
		Herbicides	0.5 ppb	-			
		Fungicides	0.5 ppb	-			
		PCB (0.5 ppb	-			
		Gross alpha activity Gross beta activity	0	-			

All documents submitted must be CLEAR & READABLE. Non-compliance is ground for Letter of Denial (LOD).

HIGH RISK FOOD PRODUCTS							
FOOD		STANDARDS			EOD ADDOMAI	CROUNDS FOR DENIAL	BASIS
CATEGORY	REQUIREMENTS	PARAMETERS	GUIDE LEVEL	MAXIMUM ACCEPTABLE LEVEL	FOR APPROVAL	GROUNDS FOR DENIAL	DASI
		Coliforms	0 MPN/100 mL	1 MPN/100 mL (shall not be E.coli)			
		Fecal Streptococci	0 cfu/100 mL	1 cfu/100 mL (more samples should be analyzed)			
		Pseudomonas aeruginosa	0 cfu/100 mL 10 ⁴ cfu/mL	- 10 ⁶ cfu/mL			
		НРС	Purified/Distilled: 10 ³ cfw/mL	Purified/Distilled: 10 ⁵ cfu/mL			
	Clear and complete loose labels or artworks compliant with Administrative Order No. 39 s.				Submitted clear and complete loose labels or artworks compliant to the	Non-submission of clear and complete loose labels or artworks compliant to the	
	1996 and Administrative Order No. 18-A s. 1993.				labelling requirements of Administrative Order No. 39 s. 1996 and Administrative Order No.	labelling requirements of Administrative Order No. 39 s. 1996 and Administrative Order No. 18-A s. 1993.	

FOOD			IGH RISK FOOD PRODUCTS		
CATEGORY	REQUIREMENTS	CRITICAL PARAMETERS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRK1. HERBS AND BOTANICALS AND/OR PRODUCTS WITH OTHER NUTRITIONAL SUBSTANCES AND/OR COMBINATION	Shelf life study with stability data based on Administrative Order 2014-0029.	Physical Chemical Micro Assays Heavy Metals	Submitted shelf life study/ stability data containing relevant information on the critical parameters (Physical, Chemical, Micro, Assays and Heavy Metals) of the finished product, period conducted, conclusion, with at least 6 months inputs (with certification that the study is on-going) and signed/verified by competent technical staff to support shelf life declaration. (In-house or Third-Party Lab)	Non-submission of shelf life study/ stability data containing relevant information on the critical parameters of the finished product, period conducted, conclusion, and signed/verified by competent technical staff to support shelf life declaration. Submitted study/ stability data is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst	
AS FOOD SUPPLEMENTS Eg. Food Supplements in capsule, tablet, liquid and powder form.	COA of the physico-chemical and microbiological parameters of the finished product based on Administrative Order 2014-0029.	Physical Chemical Micro Assays Heavy Metals	Submitted COA with methodology, reflecting the complete parameters, with results meeting the prescribed level per parameter and signature of the QA analyst/electronically signed.	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	
	Sample in actual commercial presentation based on Administrative Order 2014-0029. (to be submitted at FDA Action Center)		Submitted actual commercial presentation within 10 days from the date of filing for preassessment based on Administrative Order 2014-0029. (to be submitted at FDA Action Center)	Non-submission of actual commercial presentation based on Administrative Order 2014-0029. (to be submitted at FDA Action Center)	
	For Dried Plants: Certificate of Analysis for Heavy Metals in the finished product based on Administrative Order 184 s. 2004.	Heavy Metals	Submitted COA with methodology, reflecting the complete parameters, with results meeting	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst Submitted document is only product specifications and not COA	
	Clear and complete loose labels or artworks declaring the term "Food Supplement" and the phrase "NO APPROVED THERAPEUTIC CLAIMS"	,	Submitted clear and complete loose labels or artworks declaring the term "Food Supplement" and the phrase "NO APPROVED THERAPEUTIC CLAIMS" based on Bureau Circular No. 2 s 1999.	Non-submission of clear and complete loose labels or artworks declaring the term "Food Supplement" and the phrase "NO APPROVED THERAPEUTIC CLAIMS" based on Bureau Circular No. 2 s 1999.	<u> </u>

	HIGH RISK FOOD PRODUCTS					
FOOD CATEGORY	REQUIREMENTS	CRITICAL PARAMETERS	FOR APPROVAL	GROUNDS FOR DENIAL	BASIS	
	based on Bureau Circular No. 2 s 1999.					
	For Innovations/Herbs which are not listed on Pharmacopea (Specify): 1. Additional documents for Safety Data (e.g.	Acute Toxicity Test or LD-50 Test	Submitted safety data (e.g. Acute Toxicity Test or LD-50 Test) of the finished product issued by a Recognized Issuing body.	Non-submission of safety data (e.g. Acute Toxicity Test or LD-50 Test) of the finished product		
	LD50, Toxicity Test, etc)			II Chandina line		
	Additional Note: Products containing banned ingredients are			Use of banned ingredients.		
	not acceptable for food use			Use of ingredients/components		

		HIGH	RISK FOOD PRODUC	TS		
FOOD CATEGORY	REQUIREMENTS	STAND PARAMETERS		FOR APPROVAL	GROUNDS FOR DENIAL	BASIS
HRK2. HERBS AND BOTANICALS AND/OR PRODUCTS WITH OTHER NUTRITIONAL SUBSTANCES AS CONVENTIONA L FOOD PRODUCT Cer Mic Pov	ertificate of Analysis for icrobiological parameters for on-Alcoholic Beverages: YMC u/mL, Coliforms cfu/mL & C/APC cfu/mL based on FDA reular 2013-010. Trificate of Analysis for crobiological parameters for wdered Beverages: SPC/APC u/g & Coliforms cfu/g.	YMC cfu/mL Coliforms cfu/mL SPC/APC cfu/mL* SPC/APC cfu/g Coliforms cfu/g	1 1 10 3 x 10 ³	Submitted clear, readable Certificate of Analysis with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC Submitted COA with methodology, reflecting the complete parameters, with results and signature of the QA analyst. *TPC is considered in lieu of SPC/APC	Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only product specifications and not COA. Non-submission of COA Submitted COA is incomplete (no methodology, incomplete parameters/nutrients, no results, no signature of the QA Analyst. Submitted document is only	BASIS

	<u>AMENDMENT</u>	
REQUIREMENTS	APPROVED	DENIED
	1. CHANGE IN BRAND NAME	
*LETTER OF INTENT	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. *Made change/s not included in the letter of intent.
Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations	* readable, clear, complete label of all previously approved SKUs * no changes in label design * proposed label reflecting new brand name * proposed brand name does not exist in the same classification * no reformulation * no change in manufacturer/ manufacturing site * proposed brand name is not misleading or deceptive or is likely to create erroneous impression regarding the product's character in any respect	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *non submission of labels reflecting the proposed brand name * the proposed brand name is already registered in CFRR * the proposed brand name is unacceptable because it is misleading, deceptive and may cause erroneous interpretation * incomplete submission of labels for the previously approved SKUs *if the proposed brand name is offensive, obscene, scandalous or otherwise contrary to public morals and policy.
Authority from the source or the owner of the brand (if local)	*identical brand name may be allowed provided that it is authorized by the same brand owner	*identical to a previously registered food product under a different company without authorization by the same brand owner.
Authority from the source or the owner of the brand (if imported)	*identical brand name may be allowed provided that it is authorized by the same brand owner	*identical to a previously registered food product under a different company without authorization by the same brand owner.

	AMENDMENT				
REQUIREMENTS	APPROVED	DENIED			
· IPO registration, if available	* proposed brand name is not yet registered with the FDA in the same product classification (Food) * proposed brand name is acceptable if it is not misleading, deceptive, and may cause erroneous impression regardless if the brand name has an IPO * if the proposed brand name has additional or change in logo (Example: TM ®)	*proposed brand name is already registered under CFRR * the proposed brand name is unacceptable because it is misleading, deceptive and may cause erroneous impression regardless if the brand name has an IPO Certificate			
	2. CHANGE IN PRODUCT NAME/ ADDITIONAL PRODUCT I	DESCRIPTION			
A. Change in Product Name					
*LETTER OF INTENT Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations	*It should state the specific change/s including justification for the change (indicate changes/ amendments to be made and the name should describe the true identity of the product). * readable, clear, complete label of all previously approved SKUs * no changes in label design except the proposed change * proposed label reflecting new product name * proposed product name is specific, not generic and indicates the true nature of the product * no reformulation * no change in manufacturer/ manufacturing site	*It does not clearly state specific change/s made. *Made change/s not included in the letter of intent. *There is no justification for the proposed change. *incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *non submission of labels reflecting the proposed product name * the proposed product name is unacceptable because it is generic and does not indicate the true nature of the product * incomplete submission of label for the previously approved SKUs			

*LETTER OF INTENT	*It should state the specific change/s including justification for the	*It does not clearly state specific change/s made.
LETTER OF INTENT	change (indicate changes/ amendments to be made and the name	*Made change/s not included in the letter of intent.
	should describe the true identity of the product).	*There is no justification for the proposed change.
· Clear and complete loose labels or		*incomplete submission of label (e.g. only PDP)
artworks reflecting the change, as applicable,	* readablé, clear, complete label of all previously approved SKUs	*there is a change on the proposed label design vs.
of all packaging sizes, or equivalents as	* proposed additional product description should be based on the	previously approved
defined by FDA regulations	true nature of the products	*non submission of labels reflecting the proposed product
, ,	* no changes in label design except the proposed change	name
	* proposed label reflecting new product name	* the proposed product name is unacceptable because it is
	* no reformulation	generic and does not indicate the true nature of the product
	* no change in manufacturer/ manufacturing site	*unreadable and unclear labels specifically list of
		ingredients, country of origin and/or complete name and
		address of manufacturer
		* incomplete submission of label for the previously
		approved SKUs
	3. CHANGE IN BUSINESS/COMPANY NAME	approved bites
*LETTER OF INTENT	*It should state the specific change/s made from the previously	*It does not clearly state specific change/s made.
	approved product.	*Made change/s not included in the letter of intent.
Proof of change in business name	* Valid LTO reflecting the new business name	* The LTO variation application is still on-going
2		* No valid LTO
	·	* with valid LTO but does not reflect the new business
		name

Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations	* readable, clear, complete label of all previously approved SKUs * no changes in label design except the proposed change * proposed label reflecting new business name * no reformulation * no change in manufacturer/ manufacturing site	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *non submission of labels reflecting the new business name * incomplete submission of label for the previously approved SKUs
	4. CHANGE IN/ ADDITIONAL SUPPLIER	
*LETTER OF INTENT	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. *Made change/s not included in the letter of intent.
Any of the following scanned copy of the original documents: Foreign Agency Agreement or Certificate of Distributorship or Appointment letter or Proforma Invoice or Memorandum of Agreement from the new supplier.	*Please see specifications based on general requirements for SOURCE DOCUMENTS (FDA Circular No.2016-007) (Foreign Agency Agreement and Memorandum of Agreement) *Notarized, signed by the supplier and importer/applicant company and reflecting the correct address. (Proforma Invoice) *It indicates the product being applied *Reflecting the complete name and address of the new/ additional supplier and the name of the applicant company	*There is no source document submitted to support the change/s.
	5. CHANGE IN/ ADDITIONAL PACKAGING TYPE/ MA	TERIAL
*LETTER OF INTENT	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. Made change/s not included in the letter of intent.

Clear and complete proposed loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations	* readable, clear, complete label of all previously approved SKUs * no reformulation * no change in manufacturer/ manufacturing site	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *non submission of proposed loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations * incomplete submission of label for the previously approved SKUs
Pictures of the product in all angles and in different packaging sizes, and from at least two different perspectives allowing visual recognition of a product as the same with the one being registered.	* pictures should show the commercial presentation of the product in the proposed packaging material	* non-submission of pictures showing the commercial presentation of the product in the proposed packaging material per approved SKU * incomplete submission of pictures in commercial presentation of the product in the proposed packaging material per approved SKU
Proof of suitability of packaging material for food, including stability of the product in the new packaging.	* if the primary packaging was changed, stability study result should be submitted reflecting the new shelf life of the product verified by competent staff. * for Raw Material, this is not applicable	* for change in primary packaging, non submission of stability study result reflecting the new shelf life of the product verified by competent staff.
6. CHANGE OF PA	CKAGING IN COMMERCIAL PRESENTATION (CHANGE/A	DDITIONAL PACKAGING SIZE)
*LETTER OF INTENT	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. Made change/s not included in the letter of intent.

Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA Regulations	(Additional or Change in SKU) * readable, clear, complete label of the new packaging in all/ new sizes * no reformulation * no change in manufacturer/ manufacturing site (Change in Commercial Presentation but with same material) * pictures showing the commercial presentation of the product to determine the propose change	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) except size/s vs. previously approved label unless there is change in label design application *non submission of proposed loose labels or artworks, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations * incomplete submission of label for the proposed SKUs *For change in commercial presentation but with the same material, non-submission of scanned copy of picture in commercial presentation
· ·	7. CHANGE OR EXTENSION IN SHELF-LIFE	
*LETTER OF INTENT	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. Made change/s not included in the letter of intent.

Stability study results with conclusion to support extension or change in shelf-life	* duly signed by competent technical staff including the complete name with appropriate parameters and conclusion * results should reflect the new shelf life	* non-submission of stability study/data * submitted stability study/data was not duly signed by competent technical staff * submitted stability study/data does not include appropriate parameters and conclusion * submitted stability study/data results does not reflect the declared new shelf life
	8. CHANGE IN/ADDITIONAL PACKAGING DESI	GN
Letter of Intent	*It should state the specific change/s made from the previously approved product and the proposed change/s.	*It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA Regulations		
* claims for Logos	* readable, clear, complete label reflecting the proposed change * Valid Certificate (e.g. HALAL, Sangkap pinoy seal, Organic, Kosher, etc.)	*non-submission of proposed loose labels reflecting the changes/additional of logos * non-submission of certificate to justify logo *incomplete submission of label (e.g. only Principal Display Panel or front label) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer * incomplete submission of label for the previously approved SKUs

* change in label color	* readable, clear, complete label reflecting the proposed change	*non-submission of proposed loose labels reflecting the
		changes
		*incomplete submission of label (e.g. only Principal Display Panel or front label)
		*unreadable and unclear labels specifically list of
		ingredients, country of origin and/or complete name and
		address of manufacturer
		* incomplete submission of label for the previously approved SKUs
* change in font size for product information	* readable, clear, complete label reflecting the proposed change	*non-submission of proposed loose labels reflecting the
		changes
		*incomplete submission of label (e.g. only Principal Display Panel or front label)
		*unreadable and unclear label information specifically list of
		ingredients, country of origin and/or complete name and
		address of manufacturer
	·	*there is a change on the proposed label design vs.
		previously approved label
		* incomplete submission of label for the previously approved SKUs
* claims for source of vitamins/minerals and	* readable, clear, complete label reflecting the proposed change	*non submission of proposed loose labels reflecting the
health and nutrition claims	* Certificate of Analysis (duly signed by competent technical staff	changes
(change/additional)	including the complete name with appropriate parameters and	*incomplete submission of label (e.g. only PDP)
	result) -documents to substantiate claims	*unreadable and unclear labels specifically list of
		ingredients, country of origin and/or complete name and
		address of manufacturer
		* non-submission of Certificate of Analysis
		*the submitted COA is not duly signed by the competent
		technical staff and has no complete name
		*the submitted CoA has no result
		*Result of test results for vitamin/ mineral did not conform to required levels.

* change /update nutrition information (vitamin and mineral)	* readable, clear, complete label reflecting the proposed change * Certificate of Analysis (duly signed by competent technical staff including the complete name with appropriate parameters and result)	*non submission of proposed loose labels reflecting the changes/additional of logos *incomplete submission of label (e.g. only Principal Display Panel or front label) *unreadable and unclear labels specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label design vs. previously approved * incomplete submission of label for the previously approved SKUs * non-submission of Certificate of Analysis *the submitted COA is not duly signed by the competent technical staff and has no complete name *the submitted CoA has no result
* change/additional menu or serving suggestion (photograph)	* readable, clear, complete label reflecting the proposed change	*non-submission of proposed loose labels reflecting the changes/additional menu (photograph) *incomplete submission of label (e.g. only PDP) *unreadable and unclear labels specifically list of ingredients, country of origin and/or complete name and address of manufacturer * incomplete submission of label for the previously approved SKUs
* compliance remarks	* readable, clear, complete label in compliance to CPR remarks	*non-submission of proposed loose labels reflecting the compliance to the CPR remarks *incomplete submission of label (e.g. only PDP) *unreadable and unclear labels specifically list of ingredients, country of origin and/or complete name and address of manufacturer * incomplete submission of label for the previously approved SKUs

* declaration of distributor	* readable, clear, complete label reflecting the new/ additional/inclusion of distributor * Distributorship Agreement (Notarized, signed by the MAH/Applicant Company and distributor reflecting the correct address)	*non-submission of proposed loose labels reflecting the changes/additional of logos *incomplete submission of label (e.g. only Principal Display Panel or front label) *unreadable and unclear labels specifically list of ingredients, country of origin and/or complete name and address of manufacturer * incomplete submission of label for the previously approved SKUs
* change of manufacturer's name	* readable, clear, complete label reflecting the proposed change (if the manufacturer is declared on the previously approved label) *submit attestation letter from the manufacturer stating the reason for change in manufacturer's name *ANY of the scanned copy of the original document issued by the Regulatory/ Health Authority/Recognized Issuing body/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin: Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale. (if available)	* non-submission of proposed loose labels reflecting the new manufacturer's name *Non-submission of ANY of the scanned copy of the original document issued by the Regulatory/ Health Authority/Recognized Issuing body/ Attested by recognized Association or duly authenticated by the Philippine Consulate from the country of origin: Certificate of Registration with GMP Compliance or its equivalent or Valid Sanitary Phyto-Sanitary Certificate or Health Certificate or ISO 22000 Certificate or FSSC Certificate or HACCP Certificate or Certificate of Free Sale. (if available) or supporting documents attesting reflecting/ attesting the new manufacturer's name
* locally produced with additional activity for export	* readable, clear and complete loose label if there is change in the design/ label information *LTO as food exporter if the company is not manufacturer	* non-submission of readable, clear and complete loose label if there is change in the design/ label information
* declaration of "Exclusively Distributed by"	* Valid LTO of the declared Distributor * Terms of Agreement/exclusive distributorship agreement	* No valid LTO
* declaration of manufacturer's office address on the label	* readable, clear, complete label reflecting the proposed change	* non-submission of label reflecting the address

9. EXPORTATION OF CURRENTLY REGISTERED PRODUCT INITIALLY FOR LOCAL DISTRIBUTION/ ADDITIONAL DESIGN OF THE PRODUCT INTENDED FOR LOCAL DISTRIBUTION INITIALLY REGISTERED FOR EXPORTATION		
· Letter of Intent	It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
· License to Operate	The applicant company should have a valid LTO with activity as Food Exporter except for manufacturer.	* No valid LTO with activity as Food Exporter
Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA regulations or reflecting compliance to labeling requirements of importing country (If for Export) Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA regulations or reflecting compliance to mandatory labeling requirements (For Local Distribution)	* readable, clear, complete label of all previously approved SKUs * no reformulation * no change in manufacturer/ manufacturing site	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *no English translation of information written in foreign language * incomplete submission of labels for the previously approved SKUs
*May include other changes on label information without affecting the formulation and manufacturing plant address of the registered product.		
10. TRANSFER OF OWNERSHIP OF A REGISTERED PRODUCT *notification to CFRR Data Controller (authorization letter and valid LTO)		
· Letter of Intent	*It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
Proof of Agreement between previous and current owners of the product transferring ownership	*Agreement must be signed by the previous and current owners and clearly states that there is transferring of ownership	*Non-submission of signed Agreement by the previous and current owners and does not clearly stating that there is transferring of ownership

Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA Regulations	* readable, clear, complete label of all previously approved SKUs * no changes in label design * proposed label reflecting new brand name * proposed brand name does not exist in the same classification * no reformulation * no change in manufacturer/ manufacturing site	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *non-submission of labels reflecting the proposed change/s
Transfer of Account from Old Owner (Company) to the New Owner/ Company (This is for the approval of the e-reg account database controller)	*Agreement must be signed by the previous and current owners and clearly states that there is transferring of ownership of the company *with Valid License-to-Operate	*Non-submission of signed Agreement by the previous and current owners and does not clearly stating that there is transferring of ownership *No Valid LTO
11. CHANGE IN IMPORTER/DISTRIBUTOR/ TRADER		
Letter of Intent	It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
Termination of agreement/Deed of assignment	*must be duly signed by the manufacturer and the previous importer/ distributor/ trader stating that there is a termination of their product contract and assigning the new importer *complete documents with complete details	*not duly signed by the manufacturer and the previous importer stating that there is a termination of their contract. *did not mention the new importer/distributor/ trader *complete documents with complete details
Agreement of New Importer/ Distributor/ Trader or Appointment Letter	*must be duly signed by the manufacturer and the new importer/distributor/ trader *complete documents with complete details	*not duly signed by the manufacturer and the new importer/distributor/ trader *complete documents with complete details
Clear and complete loose labels or artworks, as applicable, of all packaging sizes, or equivalents, reflecting the change/s, as defined by FDA Regulations	*must be clear and readable reflecting the new name and address of importer/distributor	*not clear and unreadable
12. CHANGE IN BU	SINESS / COMPANY ADDRESS (NOT APPLICABLE TO MAI	NUFACTURER AND REPACKER)
Letter of Intent	It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.

Proof of change in business name	*Must have valid LTO	* No valid LTO * with valid LTO but does not reflect the new business address *has valid LTO but with different activity from previously approved CPR
Clear and complete loose labels or artworks reflecting the change, as applicable, of all packaging sizes, or equivalents as defined by FDA regulations	* readable, clear, complete label of all previously approved SKUs reflecting the new address * no changes in label design * no reformulation * no change in manufacturer/ manufacturing site	*incomplete submission of label (e.g. only Principal Display Panel only or front label only) *unreadable and unclear label information specifically list of ingredients, country of origin and/or complete name and address of manufacturer *there is a change on the proposed label (design and/or information) vs. previously approved label unless there is change in label design application *Non-submission of proposed label reflecting the new address.
OTHER CASES AS DECLARED IN SUCC	EEDING FDA ISSUANCES (not limited to the following):	
	13. CHANGE IN LTO NUMBER AND/OR LTO VALI	DITY
Letter of Intent	It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
Copy of updated License to Operate	* Valid LTO reflecting the new LTO Number and/or LTO Validity	* No valid LTO * with valid LTO but does not reflect the new business address *has valid LTO but with different activity from previously approved CPR
14. CHANGE IN PRODUCT SPECIFICATION		
· Letter of Intent	It should state the specific changes made from the previously approved to proposed change/s.	It does not clearly state specific change/s made. Made change/s not included in the letter of intent.
· Copy of updated Product Specification Sheet	* Updated Product Specification Sheet	No submitted updated product specifications

15. CHANGE IN LOT IDENTIFICATION CODE AND INTERPRETATION		
· Letter of Intent	It should state the specific changes made from the previously	It does not clearly state specific change/s made.
	approved to proposed change/s indicating the new lot code format	Made change/s not included in the letter of intent.
	and interpretation	
· Clear and complete loose labels or	* readable, clear, complete label of all previously approved SKUs	*incomplete submission of label (e.g. only Principal Display
artworks reflecting the change, as applicable,	reflecting the new lot id code format or picture of the product in	Panel only or front label only)
of all packaging sizes, or equivalents as	commercial presentation.	*unreadable and unclear label information specifically list of
defined by FDA regulations	* no changes in label design	ingredients, country of origin and/or complete name and
	* no reformulation	address of manufacturer
	* no change in manufacturer/ manufacturing site	*there is a change on the proposed label (design and/or
		information) vs. previously approved label unless there is
		change in label design application
		* incomplete submission of labels for the previously
		approved SKUs