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Report Highlights:

On May 24, Mexico's Health and Sanitary Risks Authority (COFEPRIS) published a manual to provide clarity to the commercial and sanitary information required for processed foods and non-alcoholic beverages and provided further instruction on proper labeling formats as required by NOM-051 Front of Package Labeling Law. This report intends to inform U.S. Processed Foods and Non-Alcoholic Beverage companies interested in the Mexican market about the manual for the Front of Pack Labeling Law that entered into force on October 1, 2020. This report serves as a courtesy translation of the manual.

General Information:

Domestic and imported retail prepackaged, processed foods and non-alcoholic beverages in Mexico are subject to labeling regulations including the front-of-the pack (FOP) labeling requirement. This report intends a courtesy translation of the manual regarding the amendments of the Mexican Official Standard NOM-051.

Standard NOM-051 Amendment Manual

On May 24, 2021, a manual related to the Mexican Official Standard NOM-051 (entered into force on October 1, 2020) and it's amendments to the New Front of Pack Labeling Law was published on the website of the Federal Commission for Sanitary Risks (COFEPRIS). The Spanish version with labeling examples is available at the following <u>link</u>.

The modifications expressed in the manual are mandatory for domestic and imported retail prepackaged, processed foods and non-alcoholic beverages in Mexico.

It is important to mention that COFEPRIS is the organism in charge of verification at the point of entry and point of sales.

The purpose of the manual is to identify in a practical way the commercial and sanitary requirements of the front of pack labeling system for processed foods and non-alcoholic beverages sold in Mexico, with the purpose of facilitating the surveillance actions for the standard's compliance.

Standard NOM-051 does not apply to the following:

a) Pre-packaged food and non-alcoholic beverages that are subject to the commercial and sanitary information contained in specific Mexican Official Standards that do not include as normative reference standard NOM-051, or in any other federal regulation in force that explicitly excludes from compliances with this standard;

- b) Food and non-alcoholic beverages in bulk presentation;
- c) Food and non-alcoholic beverages packed at the point of sale; and

d) Other products determined by the authorities according to their attributions.

TRANSLATION - COFEPRIS - Manual de la modificación de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010 (COFEPRIS – Amendment Manual of Mexican Official Standard NOM-051-SCFI/SSA1-2010)

General Labeling Requirements

The information contained on the labels of prepackaged foods and non-alcoholic beverages should be truthful, described and presented in such a way that it does not mislead the consumer as to the nature and characteristics of the product.

The label of prepackaged products may include warning signs or endorsement legends of recommendation or re-recognition by professional organizations or associations with objective and reliable scientific evidence.

For endorsement, products must not exceed one or more of the critical added nutrients.

The label of prepackaged products that do not contain warning signs and cautionary legends may declare it only in written form with the phrase in Spanish "Este producto no contiene sellos o leyendas" (This product does not contain warning signs or cautionary legends).

The statement should be placed on the information surface. The information surface is any area of the container or packaging other than the main display surface.

Prepackaged products with one or more warning signs or cautionary legend must not:

a) Include on their labeling characters, animations, cartoons, celebrities, athletes or mascots, interactive elements, such as, visual-space games or digital downloads.

b) Refer on their label to elements that are not related to them.

The following are mandatory requirements of commercial and sanitary information:

- Name or denomination of the prepackaged products

- Ingredient list in decreasing quantitative descending order. Ingredients or additives that cause hypersensitivity, must add the word "Contiene" in Spanish (Contains).

- Nutrition table
- Net content and drained mass
- Name, denomination or corporate name and tax address
- Country of origin
- Identification lot
- Expiration date or preferable consumption date

- Prepackaged products with the Mexican Official Standard (NOM)

Name or denomination of prepackaged products

The name of the prepackaged product must appear in bold type within the main display surface of the label, in a line parallel to the base as the product is designed.

In absence of the name, the following order should be used:

a) Common use name

b) Description according to the basic characteristic of the composition and nature of the prepackaged product

c) International Codex Standard, in its case

In the case of imitation products, the denomination of the product shall appear in the upper left part of the main display surface, with the word IMITACION in Spanish at the beginning in capital letters, with bold font on a light background in a size double that of the rest of the denomination.

Imitation products cannot make use of the words in Spanish "tipo" (type), "estilo" (style) or any other similar term, in the name of the product or on their label.

Ingredient list

A list of ingredients must appear on the label of the prepackaged product sold individually, except in the case of single-ingredient foods that do not include any additives.

The list of ingredients must be headed or preceded by the term in Spanish "Ingredientes" (Ingredients).

The ingredients of the prepackaged food or non-alcoholic beverage must be listed in quantitative order of mass over mass (m/m) ratio.

Water added by order of predominance must be indicated in the list of ingredients, except when it is part of a compound ingredient, for example, but not limited to brine, syrup or broth.

Sugars are all the monosaccharides and disaccharides in prepackaged foods and non-alcoholic beverages.

Free sugars from monosaccharide and disaccharide sugars added to foods and non-alcoholic beverages by the manufacturer, plus sugars that are naturally present in honey, syrups and fruit or vegetable juices.

Added sugars, free sugars added to foods and soft drinks during industrial processing.

The added sugars must be declared according to the following:

a) Grouped by prefixing the words "azúcares añadidos" (added sugars) followed by the list in parentheses with the specific names of all added free sugars present in the prepackaged product, except those forming part of a compound ingredient, if any.

b) In decreasing quantitative order m/m according to the sum of all the added sugars considered in a), and

c) When there are compound ingredients in which several added sugars form part, these must also be grouped within the same, in accordance with the provisions of paragraphs a) and b).

All ingredients or additives that may cause hypersensitivity, intolerance or allergy must be declared, such as:

• Cereals containing gluten (wheat, rye, oats, barley, spelt or their hybrid strains, and products thereof). Exceptions: wheat-based glucose syrups (including dextrose), wheat-based maltodextrins, barley-based glucose syrups.

· Eggs, their products and by-products.

· Crustaceans and their products.

 \cdot Fish and fish products. Exceptions: fish gelatin used as a carrier of vitamins, flavorings or carotenoid preparations.

- · Mollusks and their products.
- \cdot Peanuts and their products.
- \cdot Sulfite in concentrations of 10 mg/kg or more.

• Soy and its products. Exceptions: fully refined soybean oil and fat; natural mixed tocopherols, natural d-alpha tocopherol acetate derived from soybeans; phytosterols and phytosterol esters derived from soybean vegetable oils; phytosterols esters derived from soybean oil phytosterols.

· Milk, milk products and dairy products (including lactose). Excluding lacithol.

• Tree nuts and derived products, such as almonds (Prunus Amygdalus) and walnuts (Juglans species), but applies generally to all nuts produced by trees, including hazelnuts (Corylus spp.), pecans (Carya illinoensis), Brazil nuts (Bertholletia excelsa), cashews (Anacardium occidentale), chestnuts (Castanae spp.), macadamia nuts (Macadamia spp.).

 \cdot Allergens shall be declared in bold and preceded by the word in Spanish "Contiene" (Contains) and at the end of the list of ingredients.

If the ingredient is a derivative containing albumin, casein or gluten, it may be labeled by stating its origin, such as the following example contains: casein (milk) or milk casein.

If there is a possibility of contamination during the production or processing processes up to packaging by the manufacturer, the phrase in Spanish "Puede contener" must be included at the end of the list of ingredients.

Additives must be declared under the common name or, failing that, one of the synonyms established in the Agreement on the determination of additives and adjuvants in foods, beverages and food supplements, their use and health provisions.

Enzymes and flavorings, flavoring or aromatizing agents may be declared as generic names, except caffeine, which must be declared specifically.

The percentage of the ingredient must be declared when:

(a) It is emphasized on the label as present, by means of words or pictures or graphics; or

b) It does not appear in the name or denomination of the prepackaged food or non-alcoholic beverage and is essential to characterize the prepackaged food or non-alcoholic beverage.

The percentage of the ingredient, by weight or volume, shall be declared in close proximity to the words or pictures or graphic that emphasizes the ingredient, or next to the common name or denomination of the prepackaged food or non-alcoholic beverage, or adjacent to the ingredient that corresponds in the list of ingredients.

Name, company name or corporate name and tax address

The name, denomination or company name and fiscal address of the person responsible for the product must be indicated on the label.

In the case of imported products, the name and address of the importer, in both cases, the expression in Spanish "fabricado o envasado por o para" (manufactured or packaged by or for) may be included.

For imported prepackaged products, the name, denomination or company name and tax address of the person responsible for the product must be indicated on the label.

It is important to mention on the labeling the preparation or usage instructions in Spanish. As well, any additional information of the product

Nutritional Labeling

Nutrients declaration

The following nutrients must be declared, except those prepackaged products regulated by other applicable legal regulations. Please see the chart below for reference in Spanish:

Declaración nutrimental	Por 100 g o 100ml
Contenido energético*	kcal (kJ)
Proteína	g
Grasas totales Grasas saturadas Grasas trans	g g mg
Hidratos de carbono disponibles Azúcares Azúcares añadidos	g g
Fibra dietética	g
Sodio	mg
Información adicional**	mg, цg o % de VNR

Source: COFEPRIS - Manual de la modificación de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

Notes:

*Contenido Energético (Energy content) this declaration must also be made for the total contents of the product.

**Información adicional (Additional information) any other nutrient for which a claim of properties is made.

Where a specific claim is made concerning the amount or type of carbohydrate, the amounts of starch and, if any, other types of carbohydrates may also be indicated.

When a claim is made with regards to the amount or type of fats or the amount of cholesterol, the amounts of monounsaturated fats, polyunsaturated fats and cholesterol must be declared.

The following products are exempted from including the nutrient declaration, if they do not include a nutrition or health claim:

i. One ingredient products

ii. Herbs, spices or mixes

iii. Coffee extracts, whole or ground coffee beans, whether decaffeinated or not and that do not contain added ingredients other than flavorings;

iv. Herbal teas, decaffeinated tea or not, instant and/or soluble tea containing no added ingredients;

v. Fermented vinegars and substitutes;

vi. Water for human consumption and natural mineral water.

vii. Products where the largest surface area is less than 78 square centimeters, must provide a telephone number or web page where the consumer can obtain information on the nutrition information on the nutrition declaration.

Presentation of the Nutrients Declaration

Energy Content (Calories)	Vitamins and Minerals	Proteins, from carbohydrates, from fat, from diet fiber and sodium
A	It be expressed in measuring units of 100g or 100 ml or in a percentage of the reference nutrient values per portion.	It must be expressed in measuring units of 100 g or 100 ml.
The portion can be declared		Highlight in bold the claim and the amount of saturated fat, added sugars, trans fat and
The statement and amount of energy content should be highlighted in bold.		sodium.

In addition, it may be declared "per serving" in packages containing several portions, or "per package" when it contains only one portion.

For products intended to be reconstituted or requiring preparation prior to consumption, the nutrients declaration should be made in accordance with label with the instructions for use.

The information printed on the nutrition declaration must be presented in a font size of at least 1.5 mm in height, in the following cases it must be 1 mm:

a) Products which main display surface is equal to or less than 32 cm,

b) Products required to declare more than 20 nutrients, and their main display area is less than or equal to 161 cm, and its

c) In returnable containers in which the information is on the cork or screw cap.

The declaration of vitamin and mineral content is optional, except for foods and non-alcoholic beverages modified in their composition.

The declaration of any of these nutrients does not oblige to declare the other nutrients and is only made if a Nutrient Reference Value (NRV) is assigned and the content of the portion is equal to or above 5% of the referred NRV; either Recommended Daily Intake (RDI) or Recommended or Suggested Daily Intake (SDI).

The number of portions in the container can use the term in Spanish "aproximadamente" (approximately) or "aprox."

Information based on recommended reference values for non-Mexican populations may be declared, when it is presented together with the nutrition declaration required in Mexico. Please refer to the example below.

Presentation of the nutritional declaration of vitamins and minerals based on percentage of nutritional reference value.

Nutrients /Percentage of NRV (Mexico)

Vitamin A	%
Vitamin B1	%
Vitamin B2	%
Vitamin B6	%
Vitamin C	%
Niacin	%
Folic Acid	_%
Iron	%
	%

Nutrients/ Percentage of NRV (Country

name)	
Vitamin A	%
Vitamin B1	%
Vitamin B2	%
Vitamin B6	%
Vitamin C	%
Niacin	%
Folic Acid	_%
Iron	%
	%

The following rounding parameters can be used for the nutrient declaration:

Nutrient	Rounding Parameter
Energy content or calories	< 5 kcal – report 0
	< 50 kcal – express in multiples of 5 kcal
	> 50 kcal – express in multiples of 10 kcal
Protein	<0.5 g – report 0
	< 1g – report "contains less than 1 g" or "less
	than 1 g or
	> 1 g round to the nearest integer
Total fat and its components	<0.5 g – report 0
_	< 5 g – express in multiple of 0.5 g
	> 5g – round to the nearest integer
Trans fat and cholesterol	< 2 mg –report 0
	2 to 5 mg – report "less than 5 mg"
	> 5 mg – express in multiples of 5 mg
Carbohydrates and its components	<0.5 g – report 0
Dietary Fiber	< 1 g – report "contains less than 1 g" or "less
	than 1 g"
	> 1 g round to the nearest integer
Sodium	< 5 mg – report 0
	5 mg to 140 mg – express in multiples of 5 mg
	> 140 mg – express in multiples of 10 mg
Vitamins and minerals	Express in percentages of NRV
	< 5 % of NRV - no need to report
	5% to 10% of NRV – express in multiples of 2%
	> 10% to 50% of NRV – express in multiples of
	5%
	> 50% of NRV – express in multiples of 10%

Additional Nutritional Information

Additional nutritional information should be included on the label of prepackaged products that:

a) Contain added: free sugars, fats or sodium; and

b) The energy value, the amount of free sugars, saturated fat, trans-fat, and sodium meet the established nutrient profiles.

Prepackaged product with added free sugars

Those to which free sugars (or ingredients that contain free sugars) have been added during the manufacturing process.

Prepackaged product with added fats

Those to which vegetable or animal fats, partially hydrogenated vegetable oils or products and ingredients containing them, have been added during the manufacturing process.

Prepackaged product with added sodium

Those to which vegetable or animal fats, partially hydrogenated vegetable oils (or products and ingredients containing them) have been added during the manufacturing process.

For products that are intended to be reconstituted or require preparation, additional nutrition information should be declared as consumed, according to label instructions.

The following products are exempted from additional nutritional information:

 \cdot Products that are exempted from the nutrition declaration.

 \cdot Infant formulas, formulas for infants with special nutritional needs, follow-on formulas and follow-on formulas for special nutritional needs.

 \cdot Foods and non-alcoholic beverages for infants and young children that have nutritional specifications for any of the following nutrients: fats, sugars and sodium as established in the applicable legal regulations.

 \cdot Vegetable oils, vegetable or animal fats; sugar, honey, iodized salt, and fluoridated iodized salt, as well as cereal flours.

Front of Pack Labeling

Information system located on the main display area that includes:

Warning signs



Warning signs are mandatory and must display the number of signs applicable to the excess nutrients contained in the product (calories, sugars, saturated fats, trans-fats, sodium) and must include the legend "Secretaría de Salud."

Cautionary legends



The cautionary legends are applicable to those products that contain sweeteners and caffeine and should be avoided in children.

Supplementary nutritional information to be provided using warning signs, as appropriate and in accordance with the provisions of Appendix A (Normative).



Returnable packages used as containers for more than one type of product or flavor shall declare the seal on the outside of the lid.

Products which individual presentation indicates the legend "not labeled for individual sale" and which are in multiple or collective packaging, the latter must include the corresponding seals.

Collective packaging containing more than one type of product must be individually labeled. In addition, the collective packaging must include as many seals as correspond to the products it contains.

Placement and order of the warning signs

The warning sign(s) should be placed in the upper right-hand corner of the main display area.

In those products with a main display area of less than 60 cm², the seals may be placed in any area of such surface.

When more than one warning sign is to be included, the order of inclusion should be from left to right as follows:

- · EXCESO CALORÍAS (Excess Calories)
- · EXCESO AZÚCARES (Excess Suga
- · EXCESO GRASAS SATURADAS (Excess Saturated Fats)
- · EXCESO GRASAS TRANS (Excess Trans Fats)

· EXCESO SODIO (Excess Sodium)

When including cautionary legends "CONTIENE CAFEINA- EVITAR EN NIÑOS" (CONTAINS CAFFEINE - AVOID FOR CHILDREN" or "CONTIENE EDULCORANTES – NO RECOMENDABLE EN NIÑOS" (CONTAINS SWEETENERS - NOT RECOMMENDED FOR CHILDREN"), cautionary legends should be on the upper right side of the main display surface; in case the prepackaged product has warning signs, they should be below them.

Normative appendix- Graphic components of the warning signs

Appendix A.1 - The warning sign is composed of:

- Black octagon with the excess nutrient legend
 White margin on the octagon outline
 White box background
 Legend
- 5. Secretaria de Salud signature



Appendix A.2 - Color and font of the graphic components of the warning signs

The color of the font on the black background must be white and on the white background black

The font to be used is Arial Bold in the texts inside the octagons and

Bold Arial for the cautionary legends "CONTIENE CAFEINA, EVITAR EN NIÑOS" (CONTAINS CAFFEINE, AVOID IN CHILDREN) and "CONTIENE EDULCORANTES, NO RECOMENDABLE EN NIÑOS" (CONTAINS SWEETENERS, NOT RECOMMENDED IN CHILDREN) and for the signature "SECRETARIA DE SALUD".

Appendix A.3 - Size of the warning sign

	L		
Table A1- Size of the warning signs			
Main display surface area Warning sign size			
$\leq 5 \text{ cm}^2$	At least 15% of the main display surface area		
$> 5 \text{ cm}^2 \text{ to} \le 30 \text{ cm}^2$	1 cm wide x 1.11 cm high		
$> 30 \text{ cm}^2 \text{ to} \le 40 \text{ cm}^2$	1.5 cm wide x 1.66 cm high		
$>40 \text{ cm}^2$ to $\leq 60 \text{ cm}^2$	1.5 cm wide x 1.66 cm high		
$> 60 \text{ cm}^2 \text{ to} \le 100 \text{ cm}^2$	2 cm wide x 2.22 cm high		
$> 100 \text{ cm}^2 \text{ to} \le 200 \text{ cm}^2$	2.5 cm wide x 2.77 cm high		
$> 200 \text{ cm}^2 \text{ to} \le 300 \text{ cm}^2$	3.0 cm wide x 3.32 cm high		
>300 cm ²	3.5 cm wide x 3.88 cm high		

The size of the seal(s) must conform to the specifications set forth in Table A.1.

Appendix A.4.4. – Warning signs graphic components

According to the number of warning signs they should be distributed as shown in figure A3.



Source: COFEPRIS - Manual de la modificación de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

Evaluation Phases of the Front of Pack Labeling

First phase

From October 1st, 2020 to September 30, 2023 (3 years), the calculation of the additional nutritional information will take place with the following criteria and values:

1. Critical nutrients added to processed foods and non-alcoholic beverages:

A. If added sugars are added, sugars and calories should be evaluated.

B. If fats are added, saturated fats, trans-fats and calories should be evaluated.

C. If sodium is added, only sodium should be evaluated.

2. Nutritional Profiles First Phase

	Energy	Sugars	Saturated Fats	Trans Fats	Sodium
Solids in 100 g	≥ 275 kcal	\geq 10% of the total	\geq 10% of the	\geq 1% of the	≥350 mg
of product	totals	energy fromfree sugars.	total energy from	total energy	
Liquids in 100	≥ 70 kcal totals		saturated fats	from trans fat	Beverages
ml of product	or	Beverages with <10			without calories
	≥ 10 kcal of free	kcal of free sugars are			≥45 mg
	sugars	exempted from seals.			
Legend to be	EXCESS	EXCESS SUGARS	EXCESS	EXCESS	EXCESS
used	CALORIES		SATURATED	TRANS	SODIUM
			FATS	FATS	

Second phase

From October 1st, 2023 to September 30th, 2025 (2 years), the calculation and evaluation of the complementary nutritional information shall be carried out following the criteria and values:

- 1. Critical nutrients added to processed foods and non-alcoholic beverages:
- A. Added sugars, sugars and calories will be evaluated.
- B. Added fats, saturated fats, trans-fats, and calories will be evaluated.
- C. Added sodium, sodium will be evaluated.
- 2. Nutritional Profiles Second Phase

	Energy	Sugars	Saturated Fats	Trans Fats	Sodium
Solids in 100 g	≥ 275 kcal	\geq 10% of the	\geq 10% of the	\geq 1% of the	≥1 mg of
of product	totals	total	total energy from	total energy	sodium per kcal
Liquids in 100	≥ 70 kcal totals	energy from free	saturated fats	from trans fat	or
ml of product	or	sugars.			≥300 mg
	\geq 8 kcal of free				
	sugars				Beverages
	-				without
					calories
					\geq 45 mg of

					sodium
T 1 (1	EVOEGG	EVOEGG	EVOEGG	EVOEdd	EVOEGG
Legend to be used		EXCESS SUGARS	EXCESS SATURATED FATS		EXCESS SODIUM

Third phase

Starting October 1, 2025, the calculation and evaluation of the supplementary nutritional information shall be carried out applying to the fullest the provisions contained in paragraphs 4.5.3, as well as Table 6 of the modification to the Nutritional Profiles standard.

	Energy	Sugars	Saturated Fats	Trans Fats	Sodium
Solids in 100 g	≥ 275 kcal	\geq 10% of the	\geq 10% of the	\geq 1% of the	≥1 mg of
of product	totals	total energy	total energy from	total energy	sodium per kcal
Liquids in 100	\geq 70 kcal totals	from free	saturated fats	from trans fat	or
ml of product	or	sugars.			≥300 mg
	≥ 8 kcal of free sugars				Beverages without calories ≥45 mg of sodium
Legend to be	EXCESS	EXCESS	EXCESS	EXCESS	EXCESS
used	CALORIES	SUGARS		TRANS FATS	SODIUM

Cautionary legends

If the ingredients list includes sweeteners, a cautionary legend must be placed on the front of pack labeling with the phrase in Spanish in capital letters "CONTIENE EDULCORANTES, NO RECOMENDABLE EN NIÑOS" (contains sweeteners, not recommended in children). Please see the example below:

CONTIENE EDULCORANTES, NO RECOMENDABLE EN NIÑOS

If the ingredients list includes caffeine added in any quantity, a cautionary legend must be placed on the front of pack labeling with the phrase in Spanish in capital letters "CONTIENE CAFEINA – EVITAR EN NIÑOS" (contains caffeine-avoid in children). Please see the example below:

CONTIENE CAFEÍNA - EVITAR EN NIÑOS

Presentation of the Mandatory Requirements

In a multiple or collective packages, the mandatory commercial information does not need to appear on the surface of the individual product.

Indication of the lot and "expiration date" or "best-before date" must appear on the individual product.

The legend in Spanish "No etiquetado para su venta individual" (Not labeled for individual sale) must always be indicated individually.

The data on the label must be indicated in clear, visible, indelible characters and in constant colors, easy to read by the consumer under normal circumstances of purchase and use.

When the container is covered by a wrapper, all applicable information must be provided on the wrapper, unless the container label can be easily read through the outer wrapper.

On the main display surface of the product must show at least the brand, the declaration of quantity, the denomination of the prepackaged product, the front labeling system and the information which location has been specified.

Language

In Spanish, without prejudice to its expression in other languages

The presentation of additional information or graphical representation on the label may be in another language and, where appropriate, should not replace, but be in addition to the labeling requirements.

Calculation

Nutrient calculation

Energy calculation

The amount of energy to be declared must be calculated using the following conversion factors:

Available carbohydrates	4 kcal/g -17 kJ/g
Proteins	4 kcal/g - 17 kJ/g

Fats	9 kcal/g-37 kJ/g
Alcohol (etanol)	7 kcal/g - 29 kJ/g
Polyols (*) (sorbitol, xilitol,	2.4 kcal/g-10 kJ/g
maltitol, isomalt, isomaltitol, isomatitol,	
lactitol, manitol)	
Eritritol (*)	0 kcal/g - 0 kJ/g
Allulose (*)	0 kcal/g - 0
Tagatose (*)	1.5 kcal/g -6.276 kJ/g

(*) When making a theoretical calculation of the energy content, the specific conversion factors for polyols, erythritol, tagatose and allulose should be used and not calculated within the available carbohydrates.

Properties Declarations

Prepackaged foods and non-alcoholic beverages shall not be described or presented in a false, misleading, or deceptive manner, or in any manner likely to create in the consumer an erroneous impression as to its nature.

Conditional properties declarations

It may be indicated that a processed food has acquired a special or superior nutritional value through the addition of nutrients such as vitamins, inorganic nutrients (minerals) and amino acids, only if such addition has been made on the basis of nutritional considerations in accordance with the applicable legal framework.

Indications that the food product has special nutritional qualities due to the reduction or omission of a nutrient, should be made on the basis of nutritional considerations and be subject to the applicable legal framework.

Terms such as "organic", "ecological", "biologic", and names with prefixes "bio" and "eco", must comply with the provisions of the Law on Organic Products.

Claims highlighting the absence or non-addition of certain substances or foods may be used, provided they are not misleading and the substance:

i. Is not subject to specific requirements in any standard.

ii. Is one that consumers would normally expect to find in the food.

iii. Has not been substituted by another that confers equivalent characteristics on the food unless the nature of the substitution is explicitly stated with equal prominence; and

iv. Is an ingredient that is permitted to be present in or added to the food.

Claims that emphasize the absence or non-addition of one or more nutrient, should be considered as nutrition claims.

The ritual or religious preparation of a food (e.g., Halal, Kosher) may be declared, provided that it complies with the requirements of religious authorities or the relevant ritual.

Nutrition and Health Claims

These claims may refer to the value of energy, protein, carbohydrates, fats and their derivatives, dietary fiber, sodium, vitamins and minerals, for which nutritional reference values have been established.

In the case that the prepackaged product includes in its labeling any of the warning signs indicated in the front of pack labeling (which includes complementary nutritional information and precautionary legends), the nutritional and health claim must comply with the following:

A. No "healthy" claims should be made.

B. No nutrition claims should be made that are directly related to the warning sign that has been declared on the label, and,

C. Nutrition claims that may be made should be displayed on the information surface.

Transitory Articles

Third. Those responsible for pre-packaged products may temporarily use adhesive stickers or decals on the label of the products, provided that such stickers or decals comply exactly with the provisions referring to the front labeling system. This alternative may only be used until March 31, 2021.

Note: This article applies for domestic manufacturers. Importers can comply by using stickers when the information is at it is required by the Mexican authorities.

Dates to consider

Date	Action
March 27, 2020	Publication of the amendment to the Mexican
	Official Standard NOM-051-SCFI/SSA1-2010,
	general labeling specifications for prepackaged
	food and non-alcoholic beverages - commercial
	and sanitary information, published on April 5,
	2020 in the Federal Registry.
October 1, 2020	Entry into force of sections 4.5.3.4 to 4.5.3.4.7 as
	well as 7.1.3 and 7.1.4 of the amendment to
	NOM-051-SCFI/SSA1-2010, General labeling
	specifications for prepackaged food and non-
	alcoholic beverages, commercial and sanitary
	information.

	(Front of pack labeling system and inclusion, when appropriate, of the legends "CONTIENE CAFEINA- EVITAR EN NINOS" (contains caffeine - avoid in children) or "CONTIENE EDULCORANTES -NO RECOMENDABLE EN NINOS" (contains sweeteners - not recommended for children).
June 1, 2021	Entry into force of the remaining paragraphs of the amendment to the aforementioned Mexican Official Standard.

The following are examples presented in the manual in Spanish about how the nutritional information, warning signs and cautionary legends must be presented.

Example 1: Seasoned peanuts with chili pepper and lime (page 60)

Net content: 65 grams

Ingredients: Peanuts, oil and vegetable fat, seasoning (iodized salt, chili pepper (0.5%), citric acid, natural and artificial flavorings, modified starch, food color (red 40, yellow 6, blue 1), aspartame (220 mg/100 g), paprika extract.

Contains: Peanuts

It may contain: Soy, milk, yellow 5, gluten

Please see the below for				image reference on
the nutritional	Nutrient Declaration Per 100 g	Declaración nutrimo	ental	declaration:
	Energy content	Contenido energético	565 kcal (2345kJ)	
	Energy content per container	Contenido energético por envase	365 kcal (1515 kJ)	
	Protein	Proteína	28 g	
	Total Fats Saturated fats Trans fats	Grasas totales Grasas saturadas Grasas trans	45 g 8 g 0 mg	
	Available Saturated fats Trans fats	Hidratos de carbono disponibles Azúcares Azúcares añadidos	12 g 0 g 0 g	
	Dietary Fiber	Fibra dietética	9 g	
	Sodium	Sodio	738 mg	

Source: COFEPRIS - Manual de la modificación de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

	Energy	Sugars	Saturated Fats	Trans Fat	Sodium
Solids in 100g	≥ 275 kcal	≥10% of the	\geq 10% of the	\geq 1% of the	≥ 350 mg
of product	total	total energy	total energy	total energy	
Liquids in a	\geq 70 kcal total	from free	from saturated	from trans fat	Zero calorie
100 mL of	Or	sugars.	fats		beverages
product	\geq 10 kcal or	Beverages with	L		≥ 45 mg
	free sugars	less than <10			
		kcal are			
		exempted			
Legend to be	EXCESS	EXCESS	EXCESS	EXCESS	EXCESS
used	CALORIES	SUGARS	SATURATED FATS	TRANS FATS	SODIUM

Calculations according to the first phase

Energy		
100 g 565 kcal		
Excess calories		

Sugars		
100 g	0 g	
Conversion factor grams to calories		
Grams are multiplied	0 g x 4 = 0 kcal	
by 4		
% total energy from	565 kcal – 100 %	
free sugars	0 kcal- 0%	

Saturated Fats		
100 g	8 g	
Conversion factor grams to calories		
Grams are multiplied by $8 g x 9 = 72 kcal$		
9		
% total of energy from	565 kcal – 100%	
saturated fats	72 kcal – 12.7%	
Excess Saturated Fats		

Calculations according to the first phase

	Energy	Sugars	Saturated Fats	Trans Fat	Sodium
Solids in 100g of product	≥ 275 kcal total	≥ 10% of the total energy		≥1% of the total energy	≥ 350 mg
Liquids in a 100 mL of product	≥ 70 kcal total Or ≥ 10 kca1 or free sugars	from free sugars. Beverages with less than <10 kcal are exempted	from saturated fats	from trans fat	Zero calorie beverages ≥ 45 mg
Legend to be used	Excess Calories	Excess Sugars	Excess Saturated Fats	Excess Trans Fat	Excess Sodium

Trans Fats		
100 g 0 g		
Conversion factor grams to calories		
Grams are multiplied 0 g x 9 = 0 kcal		
by 9		
% total energy	565 kcal – 100 %	
from saturated fats	0 kcal- 0%	

Sodium			
100 g 739 mg			
Excess sodium			



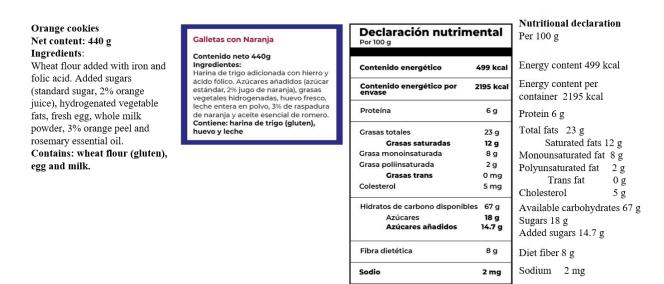
Front of pack labeling example for seasoned peanuts

Main exhibition area: 60 cm² to ≤ 100 cm²

Warning sign size individually: 2.0 cm width x 2.22 cm height

Source: COFEPRIS - Manual de la modificacion de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

Example 2: Orange Cookies



Source: COFEPRIS - Manual de la modificacion de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

Calculations according the first phase

	Energy	Sugars	Saturated Fats	Trans Fat	Sodium
Solids in 100g of product	≥ 275 kcal total	≥ 10% of the total energy from free sugars. Beverages with less than <10 kcal are exempted	fats	≥1% of the total energy from trans fat	≥ 350 mg Zero calorie beverages ≥ 45 mg
Liquids in a 100 mL of product	≥ 70 kcal total Or ≥ 10 kcal or free sugars				
Legend to be used	EXCESS CALORIES	EXCESS SUGARS	EXCESS SATURATED FATS	EXCESS TRANS FATS	EXCESS SODIUM

Energy		
100 g 499 kcal		
EXCESS CALORIES		

Sugars				
100 g	14.7 g			
Conversion factor grams to calories				
Grams are multiplied 14.7 g x 4 = 58.8 kcal				
by 4				
% total energy from	499 kcal – 100 %			
free sugars	58.8 kcal- 11.8%			
EXCESS SUGARS				

Saturated Fats			
100 g	12 g		
Conversion factor grams to calories			
Grams are multiplied by 12 g x 9 = 108 kcal			
9			
% total of energy from	499 kcal – 100%		
saturated fats	108 kcal- 21.6%		
EXCESS SATURATED FATS			

	Energy	Sugars	Saturated Fats	Trans Fat	Sodium
Solids in 100g of product	≥ 275 kcal total	≥ 10% of the total energy	≥ 10% of the total energy	≥1% of the total energy	≥ 350 mg
		from free sugars. Beverages with less than <10	from saturated fats	from trans fat	Zero calorie beverages ≥45 mg
		kcal are exempted			
Liquids in a	≥ 70 kcal total				
100 mL of	Or				
product	≥ 10 kcal or free sugars				
Legend to be used	EXCESS CALORIES			EXCESS TRANS FATS	EXCESS SODIUM

Trans Fats			
100 g 0 g			
Conversion factor grams to calories			
Grams are multiplied 0 g x 9 = 0 kcal			
by 9			
% total energy from	499 kcal – 100 %		
saturated fats	0 kcal- 0%		

Sodium			
100 g	2 mg		



Main exhibition area: >300 cm² Warning sign size individually: 3.5 cm width x 3.88 cm height

Source: COFEPRIS - Manual de la modificación de la Norma Oficial Mexicana NOM-051-SCFI/SSA1-2010

Example 3: Strawberry smoothie

Strawberry smoothie Net content 250 ml Ingredients: Pasteurized partially skimmed milk, 19% fruit preparation (added sugars (standard sugar), strawberry (15.7%), pectin), calcium lactate, artificial flavor, potassium sorbate, natural color red 4, dairy cultures. Contains: Lactose (milk)

Licuado con fresa Contenido neto 250 ml

Contenido neto 250 ml Ingredientes: Leche parcialmente descremada pasteurizada, 19% de preparado de fruta (azúcares añadidos (azúcar estándar), fresa (15.7%), pectina), lactato de potasio, color rojo 4 natural, cultivos lácteos. Contiene: Lactosa (lacha) Contiene: Lactosa (leche).

Declaración nutrimental

Por 100 g		
Contenido energético	78 kcal (331 kJ)	
Contenido energético por envase	196 kca (830 kJ	
Proteína	2.5 g	
Grasas totales	1.6 g	
Grasas saturadas	0.9 g	
Grasas trans	0 mg	
Hidratos de carbono disponit	oles 13.5 g	
Azúcares	13.5 g	
Azúcares añadidos	10.4 g	
Fibra dietética N	1enos de 1 g	
Sodio	46 mg	
Calcio	109 mg	

Nutritional Declaration Per 100 g

Energy content 78 kcal (331 kJ)

Energy content per container 196 kcal (830 kJ)

Protein 2.5 g Total fats 1.6 g Saturated fats 0.9 g Trans Fats 0 mg

Available carbohydrates 13.5 g Sugars 13.5g Added sugars 10.4 g

Diet fiber Less than 1 g

Sodium 46 mg

Calcium 109 mg

Calculations according to the first phase

	Energy	Sugars	Saturated Fats	Trans Fat	Sodium
Solids in 100 g of product	≥ 275 kcal total	total energy from free sugars. Beverages with less than <10 kcal are	fats	≥ 1% of the total energy from trans fat	≥ 350 mg Zero calorie beverages ≥ 45 mg
Liquids in a 100 mL of product	≥ 70 kcal total Or ≥ 10 kcal or free sugars	exempted			
Legend to be used	EXCESS CALORIES		EXCESS SATURATED FATS		EXCESS SODIUM

Energy			
100 g 78kcal			
EXCESS CALORIES			

Sugars			
250 g	26 g		
Conversion factor grams to calories			
Grams are multiplied	10.4 g x 4 = 41.6 kcal		

by 4		
% total energy from	78 kcal – 100 %	
free sugars	41.6 kcal- 53.3%	
EXCESS SUGARS		

Note: This example the saturated fats, trans-fats and sodium, were not calculated as these nutrients were not added.



Main exhibition area: .60 cm² to ≤100 cm² Warning sign size individually: 2.0 cm width x 2.22 cm height

It is recommended to U.S. exporters to work with your Mexican importer and a Mexican compliance agency regarding the warning signs and cautionary legends that your products could be subject to.

For further information and to learn more about the services provided by the Agricultural Trade Office (ATO) in Mexico, please contact us at:

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Attachments:

No Attachments.