

營養標籤及業界面對的困難

Nutrition Labelling and Difficulties Faced by the Trade

業界諮詢論壇

Trade Consultation Forum

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預先包裝食物的標籤

Labelling of Prepackaged Food

- 根據《食物及藥物(成分組合及標籤)規例》(第132W章)的規定，預先包裝食品、嬰兒配方產品、較大嬰兒及幼兒配方產品及預先包裝嬰幼兒食物必須加上適當的食物標籤。
- 食物標籤包括：
 - * 一般標籤
 - * 營養標籤
- According to the Food and Drugs (Composition and Labelling) Regulations (Cap. 132W), all prepackaged food, infant formulae, follow-up formulae and prepackaged food for infants and young children shall be labelled with appropriate Food Labelling.
- Food Labelling includes:
 - * General Labelling
 - * Nutrition Labelling

營養標籤

Nutrition Labelling



何謂預先包裝食物？

What is prepackaged food?

- “預先包裝食物” 指任何經全部或部分包裝食物以致-

- *如不打開或不改變包裝，則不能將包裝內的食物變更；以及

- *該食物可隨時作為單份食品，交給最後消費者或飲食供應機構

- “Prepackaged food” means any food packaged, whether completely or partially, in such a way that-

- *the contents cannot be altered without opening or changing the packaging; and

- *the food is ready for presentation to the ultimate consumer or a catering establishment as a single food item

何謂預先包裝食物？

What is prepackaged food?

- 至於下列食物，則不會視作預先包裝食物，無須加上一般標籤和營養標籤：
 - *本身沒有包裝而只在顧客選購後才作包裝的食物
 - *放在包裝內但沒有繫緊或密封封口的食物
- The following are not considered as prepackaged food and general labelling and nutrition labelling is not required:
 - *Products that are not packed beforehand and are just put in packaging for customers at the point of sale
 - *Products put in packaging that the opening is not tied up nor sealed

何謂嬰兒配方產品？ What is Infant Formula?



- **嬰兒配方產品 (infant formula)** 指符合以下說明的產品—
 - (a) 該產品按照其描述或使用指示，是擬作母乳的替代品食用的，且經特別製造，以在該人獲餵哺適當的補充食品之前，單憑該產品本身即滿足年齡為**12**個月及以下的人的營養需要(即使該產品的描述或使用指示，如適用的話，也聲稱該產品適合年齡滿**12**個月以上的人士食用亦然)；或
 - (b) 該產品被加上“嬰兒配方產品”或“infant formula”的標記或標籤，或帶有具類似意思的任何其他文字；
- **infant formula (嬰兒配方產品)** means—
 - (a) a product that, according to its descriptions or instructions for use, is intended for consumption as a substitute for human breast milk that is specially manufactured to satisfy, by itself, the nutritional requirements of persons of any age up to and including 12 months until the introduction of appropriate complementary feeding (even if it is also claimed in the descriptions or instructions, if applicable, to be suitable for consumption by persons of any age over 12 months); or
 - (b) a product marked or labelled as “infant formula” or “嬰兒配方產品”，or with any other words of similar meaning;

何謂較大嬰兒及幼兒配方產品？

What is Follow-up Formula?



- 較大嬰兒及幼兒配方產品 (**follow-up formula**) 指符合以下說明的產品—

(a) 該產品按照其描述或使用指示—

(i) 被表述為母乳或嬰兒配方產品的替代品；及

(ii) 是擬供年齡滿6個月但未滿36個月的人，在逐步多元化膳食中，作為液體成分食用(即使該產品的描述或使用指示，如適用的話，也聲稱該產品適合任何其他年齡人士食用亦然)；或

(b) 該產品被加上“較大嬰兒及幼兒配方產品”或“**follow-up formula**”的標記或標籤，或帶有具類似意思的任何其他文字

- **follow-up formula** (較大嬰兒及幼兒配方產品) means—

(a) a product that, according to its descriptions or instructions for use, is—

(i) represented as a replacement for human breast milk or infant formula; and

(ii) intended for consumption as a liquid element in a progressively diversified diet by persons of any age from 6 months to under 36 months (even if it is also claimed in the descriptions or instructions, if applicable, to be suitable for consumption by persons of any other age); or

(b) a product marked or labelled as “follow-up formula” or “較大嬰兒及幼兒配方產品”，or with any other words of similar meaning

何謂預先包裝嬰幼兒食物？

What is prepackaged food for infants and young children?

- 預先包裝嬰幼兒食物 (prepackaged food for infants and young children) 指符合以下說明的預先包裝食物：
 - 該食物按照其描述或使用指示，是擬供年齡未滿36個月的人食用(即使該食物的描述或使用指示，如適用的話，也聲稱該食物適合年齡滿36個月的人士食用亦然)，但不包括嬰兒配方產品或較大嬰兒及幼兒配方產品
- *prepackaged food for infants and young children* (預先包裝嬰幼兒食物) means –
 - any prepackaged food that, according to its descriptions or instructions for use, is intended for consumption by persons of any age under 36 months (even if it is also claimed in the descriptions or instructions, if applicable, to be suitable for consumption by persons of any age from 36 months onwards), but does not include any infant formula or follow-up formula



營養標籤制度

Nutrition Labelling Scheme

- 適用於一般預先包裝食物
- 涵蓋食物標籤上兩類主要營養資料
 - 營養標籤
 - 營養聲稱
- Applicable to general prepackaged foods
- Covers two main types of nutrition information on food labels
 - nutrition label
 - nutrition claims

營養標籤

Nutrition Label

- 營養標籤須載有**能量及七種核心營養素(1+7)**的資料
 - 即蛋白質、碳水化合物、總脂肪、飽和脂肪酸、反式脂肪酸、鈉和糖
- 並須列明各種**涉及聲稱的營養素**的含量 (當聲稱涉及任何脂肪類別時，同時亦須標示膽固醇含量)
- 可自願標示其他營養素
- Nutrition label must include the information on **energy and seven core nutrients (1+7)**
 - protein, carbohydrates, total fat, saturated fatty acids, trans fatty acids, sodium and sugars.
- The nutrition label must list the amounts of any **claimed nutrients**. (when the claim is on any type of fat, cholesterol content must be declared as well)
- For other nutrients, declaration is voluntary

必須標示的營養素之表達方式

Expressions of Required Nutrients

- 每100克(或每100毫升)
- 每包裝 (若包裝只含單一個食用分量);或
- 每食用分量 (必須以克或毫升量化一個食用分量及提供包裝內食用分量數目)
- Per 100 g (or 100 ml);
- Per package (if the package contains only one single serving); or
- Per serving (if the information on the serving size in g/ml and the no. of servings in the package are provided)

Nutrition Information 營養資料	
Per 100g/ 每100克	

Nutrition Information 營養資料	
Servings Per Package/ 每包裝所含食用分量數目: 3	
Serving Size/ 食用分量: 5 pieces (50g)/ 5塊 (50克)	
Per Serving 每食用分量	
Energy/ 能量	218kcal/ 千卡 (916kJ/ 千焦)

Nutrition Information 營養資料	
Servings Per Package/ 每包裝所含食用分量數目: 1	
Serving Size/ 食用分量: 236mL / 236毫升	
Per Package 每包裝	
Energy/ 能量	158kcal/ 千卡 (664kJ/ 千焦)
Protein/ 蛋白質	7.6g/ 克
Total fat/ 總脂肪	9.2g/ 克
- Saturated fat/ 飽和脂肪	5.7g/ 克
- Trans fat/ 反式脂肪	0.3g/ 克
Carbohydrates/ 碳水化合物	11.3g/ 克
- Sugars/ 糖	11.3g/ 克
Sodium/ 鈉	130mg/ 毫克

營養聲稱

Nutrition Claim

- 指述明、指出或暗示某食物含有特定營養特質的陳述
- 營養聲稱規管範圍包括：
 - 營養素含量聲稱
 - 營養素比較聲稱
 - 營養素功能聲稱
- 規管範圍包括食物標籤及宣傳品
- Means any representation which states, suggests or implies that a food has particular nutritional properties
- Nutrition claims include:
 - Nutrient content claim
 - Nutrient comparative claim
 - Nutrient function claim
- Food labels and advertisement are subject to the control



豁免原則

Exemptions- Principles

- 根據第132W章附表6，部分食品可獲豁免遵從該規例有關營養標籤的規定：
- 一般豁免項目
 - 實際運作的困難(例如包裝總表面面積少於**100**平方厘米)
 - 食物中不含（近乎零的）能量及核心營養素
 - 沒有添加其他配料的某些新鮮食物 (例如：新鮮水果、蔬菜、肉類、魚類)
- 小銷售量豁免項目
- As for nutrition labelling, under Schedule 6 of Cap.132W, some food items are exempted from the nutrition labelling requirements of the Regulations:
- General Exemption Item
 - Practical difficulty for the trade (e.g., prepackaged food packed in a container which has a total surface area of less than 100cm²)
 - The food does not contain (meeting definition of zero) energy and core nutrients
 - Certain food which is fresh in nature without any addition of ingredient (e.g. fresh fruits, vegetables, meat and fish)
- Prepackaged food with small sales volume

獲豁免營養標籤的項目

Exemptions from Nutrition Labelling

- 實際運作的困難
 - 獨立花巧包裝並擬作單份出售的甜點。
 - 獨立包裝並擬作單份出售的涼果，而其本身是再無其他包裝的。
 - 包裝在總表面面積小於100平方厘米的容器內的預先包裝食物。
- Practical difficulty for the trade
 - Individually wrapped confectionery products in a fancy form intended for sale as single items.
 - Individually wrapped preserved fruits which are not enclosed in any further packaging and which are intended for sale as single items.
 - Prepackaged food packed in a container which has a total surface area of less than 100 cm².

執法工作

Enforcement work

- 食安中心決定收緊執法，取消解釋期，以及發出警告信及給予限期糾正違規之處等做法。
- 如食安中心發現任何不符合規定的情況，包括標籤未能達到可閱的程度，食安中心會立即採取檢控而不會再給予時間糾正。
- 食安中心在知會業界後，已於二零一四年十月一日起實施新的安排。
- CFS decided to tighten up its enforcement by doing away with the explanation period, as well as the practice of issuing warning letters and allowing time for rectifying any irregularities.
- If CFS identifies any non-compliance with the requirements, including failure to provide labels meeting the legibility requirements, CFS will initiate prosecution immediately without allowing any time for rectification.
- The new practice came into effect on 1 October 2014 after CFS had notified the trade.

自2014年10月1日執行新執法策略的違規數字 Violation Figures Since The Implementation of New Enforcement on 1 October 2014

- 共發現有78件預先包裝食品不符合營養資料標籤制度的規定。
 - 其中50件預先包裝食品的標籤透過目測顯示未能符合法定的營養資料標籤制度規定。
 - 其中28件預先包裝食品透過化驗分析發現當中食品的營養成分與標籤不符。
- 78 prepackaged food products were found not complying with the Nutrition Labelling Scheme.
 - of which, 50 were identified by visual checking for not complying with the statutory requirements of the Nutrition Labelling Scheme.
 - of which, 28 were identified by chemical analysis for discrepancy between the nutrient content and the declared value on the nutrition label.

*** 截至2017年3月10日
as at 10.3.2017

Nature of non-compliance cases identified by visual checking

透過目測發現違規事項的性質

Nature of violations 違規事項的性質	No. of products since 1 October 2014 自2014年10月1日起的違規數字
No or incomplete nutrition label (NL) 沒有營養標籤或標籤上資料不全	45
Inappropriate NL format (including illegible NL) 營養標籤的格式不適當 (包括營養標籤未能清楚可閱)	1
Inappropriate language 使用的語言不適當	3
Involving more than one type of irregularities 涉及超過一種不符合規定的情況	1
Total 總計	<u>50</u>

Discrepancy between the nutrient content and the declared value on the nutrition label of the foods identified by chemical analysis

透過化驗分析發現營養成分與標籤不符的食品

Food Category (食品類別)	No. of products since 1 October 2014 自2014年10月1日起的違規數字
Aquatic Products (海產)	2
Candies and Snacks (糖果及小食)	6
Cereals (穀物)	2
Dairy Products (乳類製品)	2
Drinks (飲品)	1
Lap Mei (臘味)	4
Legumes Products (豆類製品)	1
Oil, Sauces and Condiments (油, 醬油及調味料)	3
Seasonal Foods (時令食品)	7
Total (總計)	<u>28</u>

Discrepancy between the nutrient content and the declared value on the label of the foods identified by chemical analysis

透過化驗分析發現營養成分與標籤不符的食品

Energy / Nutrient (能量值 / 營養素)	No. of Unsatisfactory Parameter (不滿意檢測項目數字)
Energy value (能量值)	0
Protein (蛋白質)	2
Available carbohydrates (可獲得的碳水化合物)	1
Total fat (總脂肪)	4
Saturated fatty acids (飽和脂肪酸)	7
Trans fatty acids (反式脂肪酸)	0
Sodium (鈉)	10
Sugars (糖)	7
Dietary fibre (膳食纖維)	2
Total (總計)	<u>33*</u>

*Remarks (備註)

Total 28 non-compliant samples with 33 unsatisfactory testing parameters.

總計有**28**個不符合樣本，涉及**33**個不滿意檢測項目。

2014年食物及藥物(成分組合及標籤)(修訂)(第2號)規例

Food and Drugs (Composition and Labelling) (Amendment) (No. 2) Regulation 2014

- 由2015年12月13日起，
嬰兒配方產品必須符合營養成分組合和營養標籤的規定。
- The nutritional composition and nutrition labelling requirements for **infant formula** became mandatory since 13/12/2015.
- 由2016年6月13日起，
較大嬰兒及幼兒配方產品及預先包裝嬰幼兒食物都必須遵從營養標籤規定。
- The nutrition labelling requirement for **follow-up formula** and **prepackaged food for infants and young children** became mandatory since 13/6/2016.

嬰兒配方產品的營養成分組合規定

Nutritional composition requirement for infant formula

- 嬰兒配方產品必須含有能量及33種營養素（1+33），而其能量值及各有關營養素含量必須符合修訂規例指定的水平範圍
- **Infant formula** must contain **energy and 33 nutrients (i.e. “1+33”)**, and the level of energy and each nutrient must fall within the range specified in the Amendment Regulation

嬰兒配方產品的營養標籤規定

Nutrition labelling requirement for infant formula

- 嬰兒配方產品的標籤須標示其能量值及29種營養素（1+29）的含量
- **Infant formula** must label the **energy value** and content of 29 nutrients (i.e. “1+29”)

嬰兒配方產品的營養標籤規定 (2)

Nutrition labelling requirement for infant formula (2)

(1+29) -

- 能量
- 蛋白質
- 總碳水化合物
- 總脂肪
- 13 種維他命 (維他命A、D3、E、K、硫胺素、核黃素、煙酸、維他命B6、B12、泛酸、葉酸、維他命C、生物素)
- 12 種礦物質 (鐵、鈣、磷、鎂、鈉、氯化物、鉀、錳、碘、硒、銅、鋅)
- 1種其他物質(膽鹼)

(1+29) -

- Energy
- Protein
- Total Carbohydrates
- Total fat
- 13 Vitamins (A, D3, E, K, thiamine, riboflavin, niacin, B6, B12, pantothenic acid, folic acid, C, biotin)
- 12 Minerals (Fe, Ca, P, Mg, Na, Cl, K, Mn, I, Se, Cu, Zn)
- 1 Other substance (Choline)

嬰兒配方產品的營養標籤規定 (3)

Nutrition labelling requirement for infant formula (3)

- 如嬰兒配方產品的氟化物含量(調製後或供食用的形式)超出訂明的上限(每100千卡超過100微克或每100千焦超過24微克)，該產品須標示一項有關氟斑牙的陳述
- If the fluoride content of the product in a reconstituted or served basis exceeds the maximum level stipulated in the Amendment Regulation (exceeds 100 µg per 100 kilocalories or 24 µg per 100 kilojoules), the formula must be marked or labelled with a statement associated with dental fluorosis

較大嬰兒及幼兒配方產品的營養標籤規定

Nutrition labelling requirement for follow-up formula

- 較大嬰兒及幼兒配方產品的標籤須標示其能量值及25種營養素（1+25）的含量
- **Follow-up formula** must label the **energy value and content of 25 nutrients** (i.e. “1+25”)

較大嬰兒及幼兒配方產品的營養標籤規定 (2)

Nutrition labelling requirement for follow-up formula (2)

(1+25) -

- 能量
- 蛋白質
- 碳水化合物
- 總脂肪
- 13 種維他命 (維他命A、D、E、K、硫胺素、核黃素、煙酸、維他命B6、B12、泛酸、葉酸、維他命C、生物素)
- 9 種礦物質 (鐵、鈣、磷、鎂、鈉、氯化物、鉀、碘、鋅)

(1+25) -

- Energy
- Protein
- Carbohydrates
- Total fat
- 13 Vitamins (A, D, E, K, thiamine, riboflavin, niacin, B6, B12, pantothenic acid, folic acid, C, biotin)
- 9 Minerals (Fe, Ca, P, Mg, Na, Cl, K, I, Zn)

預先包裝嬰幼兒食物的營養標籤規定

Nutrition labelling requirement for prepackaged foods for infants and young children

- 預先包裝嬰幼兒食物的標籤須標示
 - 能量值
 - 蛋白質、總脂肪、碳水化合物及鈉的含量
 - 維他命A和D（如有加入的話）的含量
- **Prepackaged foods for infants and young children must label**
 - the energy value
 - the contents of protein, total fat, carbohydrates and sodium
 - the contents of vitamin A and vitamin D if they are added to the food

2014年食物及藥物(成分組合及標籤)(修訂)(第2號)規例

Food and Drugs (Composition and Labelling (Amendment) (No. 2) Regulation 2014

- 如嬰兒配方產品、較大嬰兒及幼兒配方產品或預先包裝嬰幼兒食物的描述或使用指示聲稱該產品適合年齡滿36個月的人士食用，則該產品也應遵從現行營養標籤制度的相關規定(即1+7)(如適用)。
- The existing Nutrition Labelling Scheme (i.e. 1+7) will be applicable to **infant formula, follow-up formula or prepackaged food for infants and young children** if it is claimed in its descriptions or instructions for use to be suitable for consumption by persons of any age from 36 months onwards (if applicable)

豁免項目

Exemption

特殊醫用嬰幼兒配方產品的豁免

Exemption for Formula for special medical purposes for infants and young children

- 特殊醫用嬰幼兒配方產品如按《修訂規例》加上特定標籤，可獲豁免遵從
 - 營養成分組合規定
 - 營養標籤規定
- Formula for special medical purposes for infants and young children (FSMP) marked or labelled with required information will be exempted from the requirements of
 - nutritional composition
 - nutrition labelling

其他豁免項目

Other Exemptions

- 嬰兒配方產品及較大嬰兒及幼兒配方產品如包裝在總表面面積小於250平方厘米的容器內，可獲豁免遵從營養標籤規定
- Infant formula and follow-up formula packed in a container with a total surface area of less than 250 cm² will be exempted from the nutrition labelling requirements
- 預先包裝嬰幼兒食物如包裝在總表面面積小於100平方厘米的容器內，可獲豁免遵從營養標籤規定
- Prepackaged food for infants and young children packed in a container with a total surface area of less than 100 cm² will be exempted from the nutrition labelling requirements

Discrepancy between the nutrient content and the declared value on the nutrition label of the infant foods identified by chemical analysis

透過化驗分析發現營養成分與標籤不符的嬰幼兒食品

Type of food 食物種類	No. of case (as at 28.2.2017) 宗數 (截至2017年2月28日)
嬰兒配方產品 (infant formula)	2*
較大嬰兒及幼兒配方產品 (follow-up formula)	0**
預先包裝嬰幼兒食物 (prepackaged food for infants and young children)	1**
Total 總計	<u>3</u>

* since 13.12.2015

* 自2015年12月13日起

** since 13.6.2016

** 自2016年6月13日起

業界面對的困難

Difficulties Faced by the Trade

- 成本問題
- 獲取營養資料
 - 直接化學分析
 - 檢測方法
 - 分析實驗室
 - 間接營養素分析
 - 食物成分資料庫
 - 批次間差異
- 其他？
- Cost limitation
- Obtain nutrition information
 - Direct chemical analysis
 - Test method
 - Analytical laboratory
 - Indirect nutrient analysis
 - Food composition database
 - Batch to batch variation
- Others?

給業界的建議

Advice to Trade

- 了解“預先包裝食物”的定義
- “預先包裝食物”指任何經全部或部分包裝食物以致
 - 如不打開或不改變包裝，則不能將包裝內的食物變更；以及
 - 該食物可隨時作為單份食品，交給最後消費者或飲食供應機構
- Understanding the definition of “Prepackaged Foods”
- “Prepackaged food” means any food packaged, whether completely or partially, in such a way that
 - the contents cannot be altered without opening or changing the packaging; and
 - the food is ready for presentation to the ultimate consumer or a catering establishment as a single food item

給業界的建議

Advice to Trade

- 一般預先包裝食物須附有營養標籤，須依照訂明的格式標示能量和七種指定營養素(蛋白質、碳水化合物、總脂肪、飽和脂肪酸、反式脂肪酸、鈉和糖)的資料。
- 此外，營養標籤制度亦訂明在標籤上作出營養聲稱的條件。
- General prepackaged foods require to include in its labels nutrition information of energy and seven specific nutrients (protein, carbohydrates, total fat, saturated fatty acids, trans fatty acids, sodium and sugars) in **prescribed format**.
- Also, the Nutrition Labelling Scheme defines the standard conditions for nutrition claims to be made on the labels.

給業界的建議

Advice to Trade

- 業界可對食物樣本進行直接化學分析、或通過計算方法進行間接營養素分析，以取得食物的營養資料。
- 間接營養素分析是其中一種可接受的途徑，以取得資料作標籤用途。業界有責任確保食物標籤的資料準確無誤。
- 建議製造商、進口商、銷售商和有關人士聘用檢測服務，以核實產品的營養標籤上的聲明。
- The nutrition information of foods can be obtained by either direct chemical analysis of food samples or indirect nutrient analysis based on calculation.
- Indirect nutrient analysis is accepted as one of the means to obtain information for labelling. The trade are held responsible for the accuracy of information provided on food labels.
- Manufacturers, importers, vendors, or any relevant parties, are recommended to engage laboratory testing to verify their own nutrition label declarations.

給業界的建議

Advice to Trade

- 由於食物的營養素成分可能因季節、加工過程、配料來源的不同而有差異，以致不同批次或不同食用限期的同一食品的營養素數值可能會有所不同。
- 因此，食物安全中心已針對產品不同批次的差異制定可容忍水平。然而，如差異巨大，食物商應設法提高產品的質量控制。
- As nutrient composition of foods may be different due to variations in seasons, processing practices and ingredient sources, it may lead to differences in the listed nutrient values among different product batches or products with different expiry dates.
- Thus, Centre for Food Safety has developed tolerance levels for deviation in different batches of products. Nevertheless, food trader had to be stepped up the quality control of the product if the deviation was very large.

最高罰則

Maximum Penalty

- 任何人士售賣沒有標示營養標籤的預先包裝食物，即屬違法，最高罰款為 \$50,000 及監禁 6 個月。
- Any person who sells prepackaged food without nutrition labelling is liable to a maximum fine of \$50,000 and imprisonment for 6 months.

謝謝 Thank you



- 預先包裝食物標籤知多點

http://www.cfs.gov.hk/tc_chi/multimedia/multimedia_pub/files/food_label_pos.pdf

- 常見的問題

- 食物標籤
- 營養標籤

http://www.cfs.gov.hk/tc_chi/faq/faq.html

http://www.cfs.gov.hk/tc_chi/programme/programme_nifl/programme_nifl_faq.html

http://www.cfs.gov.hk/tc_chi/food_leg/food_leg_Formula_Products_for_Infants_FAQ_for_Trade.html

- Know More About the Label of Prepackaged Food

http://www.cfs.gov.hk/english/multimedia/multimedia_pub/files/food_label_pos.pdf

- Frequently Asked Questions

- Food Labelling
- Nutrition Labelling

<http://www.cfs.gov.hk/english/faq/faq.html>

http://www.cfs.gov.hk/english/programme/programme_nifl/programme_nifl_faq.html

http://www.cfs.gov.hk/english/food_leg/food_leg_Formula_Products_for_Infants_FAQ_for_Trade.html

謝謝 Thank you



- 營養標籤及營養聲稱技術指引
- 營養標籤及營養聲稱檢測方法技術指引

http://www.cfs.gov.hk/tc_chi/food_le_g/files/nl_technical_guidance_c.pdf

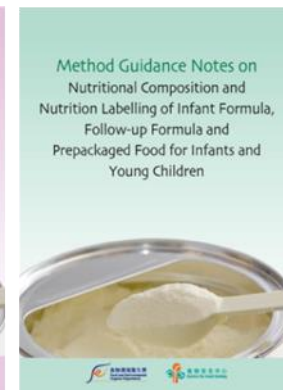
http://www.cfs.gov.hk/tc_chi/food_le_g/files/nl_method_guidance_c.pdf

- Technical Guidance Notes on Nutrition Labelling and Nutrition Claims
- Method Guidance Notes on Nutrition Labelling and Nutrition Claims

http://www.cfs.gov.hk/english/food_le_g/files/nl_technical_guidance_e.pdf

http://www.cfs.gov.hk/english/food_le_g/files/nl_method_guidance_e.pdf

謝謝 Thank you



- 技術指引

http://www.cfs.gov.hk/tc_chi/food_leg/files/Formula_Products_for_Infants/Technical_Guidance_Notes_c.pdf

- 檢測方法技術指引

http://www.cfs.gov.hk/tc_chi/food_leg/files/Formula_Products_for_Infants/Method_Guidance_Notes_c.pdf

- Technical Guidance Notes

http://www.cfs.gov.hk/english/food_leg/files/Formula_Products_for_Infants/Technical_Guidance_Notes_e.pdf

- Method Guidance Notes

http://www.cfs.gov.hk/english/food_leg/files/Formula_Products_for_Infants/Method_Guidance_Notes_e.pdf