

## OBJECTIVES

01

To assist consumers in making informed food choices by merely looking at the front label of the food packages.

03

To encourage food and beverage industries to reformulate and produce healthier products

02

To help consumers identify healthier food products in the same category of food.

04

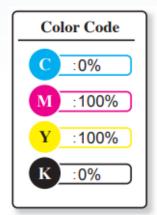
To provide an environment that supports healthy eating practices.



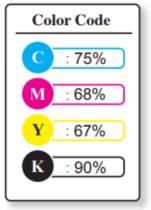
### **FORMAT OF LOGO**

- Only 2 colours allowed as shown
- Location of the logo must be on the principal display panel of the product packaging
- There should not be more than two logo printed on the single product label.
- The Logo must adhere to the identification, colour and size requirements set forth by MOH
- The Logo must not touch the brand name on the product to suggest that the product is generic, or cover any essential information on the label
- PROHIBITED in the Logo format:
   Use of non-designated colours; rearrange/ rotate/
   remove any part/ distort/ stretch/ substitute fonts
   of the Logo



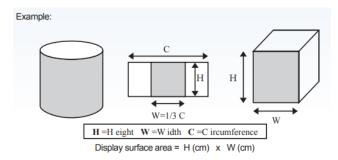




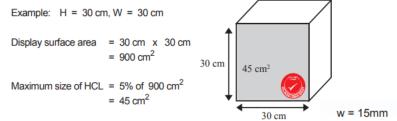


## SIZE OF LOGO

Display surface area: The area of the face of product where the Logo is placed



 Size of the Logo must not exceed 5% of the display surface area of the packaging



• The size of the Logo should not less than 15mm width







iii. Additional nutrient(s) that specified in the criteria is/ are required to declare in the Nutrition Information Panel (NIP)

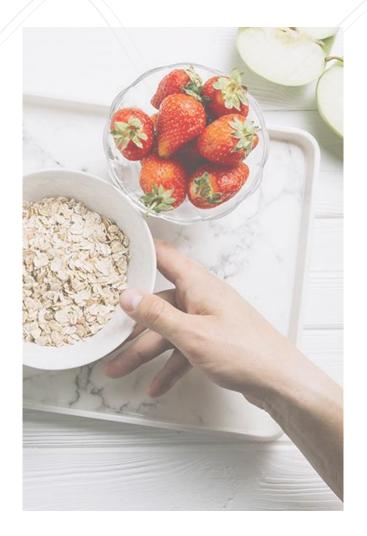


## NUTRITIONAL GUIDELINES ON NUTRIENT CRITERIA FOR HCL

#### Categories:

- Cereal, cereal products & flour confection
- Fruits & vegetables
- Fish & fish products
- Meat & poultry
- Legumes, nuts & seed products
- Dairy & dairy products
- Beverages
- Soup, sauces & recipe mixes
- Fats & oil
- Convenience food

Reference: https://myhcl.moh.gov.my/assets/doc/nutrient\_criteria.pdf



# NUTRITIONAL GUIDELINES ON NUTRIENT CRITERIA FOR HCL

#### CEREAL, CEREAL PRODUCTS & FLOUR CONFECTION GROUP

HCL Category	Energy (100g/ml)	Fat (100g/ml)	Sodium (100g/ml)	Total Sugars (100g/ml)	Dietary Fiber (100g/ml)	Whole Grains (%)	Additional Criteria, AC <sup>1</sup> (100g/ml)	HCL Statement <sup>(a)</sup>
Mil/ Mil Oat Kosong   Plain Meal/ Oatmeal	-	-	No Added	No Added	≥6g	100%	Vitamin B1 Vitamin B6 Vitamin B9 Iron Protein	For Bahasa Malaysia version: Perbandingan produk dalam kategori (Nama Kategori HCL) sahaja  For English version: Compared within (Name of HCL Category) category only
Bijirin Sarapan   Breakfast Cereal <sup>2</sup>	-	≤10g	≤400mg	≤ 20g	≥6g	≥ 25%		
Mi & Pasta   Noodles & Pasta	-	≤2g	≤100mg	-	≥3g	-		
Biskut   Biscuits	≤500kcal	≤20g	≤400mg	≤20g	≥3g	-		
Makanan Bijirin Tersedia   Prepared Cereal Food <sup>3</sup>	-	≤10g	≤250mg	≤33.3g	≥3g	-	Vitamin B1 Vitamin B6 Vitamin B9	
Minuman Bijirin   Cereal Drink	-	≤1.5g/100ml	≤37.5mg/100ml	≤5g/100ml	≥0.45g/100ml	-	Iron Protein Calcium⁴	

## RENEWAL OF CERTIFICATION

01

#### Renewal

Certification is subjected to renewal every two years. Renewal may be submitted six months prior to the last day of the validity of the certificate.



## **Expiry/ Termination**

Upon the **expiry** of the certificate, food companies will be given a period of **three months** to remove the Logo from the products.



### **New Application**

Products that changes in the formulation/ late renewal will be treated as a new application

The certification will be **terminated** immediately if the company **fails to renew** their certificate.





## Thank You.







