### Annex A

Please see the table below for the main changes with effect from 1 August 2022:

## **Handbook on Nutrition Labelling**

No.	Items				
1	Remove trans-fat as a core nutrient in the Nutrition Information Panel (NIP), however this change is voluntary.				
	NUTRITION INFORMATION			> Panel Heading	
	Servings per package: (insert number of servings)				
	Serving size: x g (or ml) (insert household measurement)			> Serving Size	
	Per serving Per 100 g (100 ml)				
	Energy	x kcal (x kJ)	x kcal (x kJ)	> Nutrient Listing	
	Protein	<i>x</i> g	<i>x</i> g		
	Total Fat	<i>x</i> g	<i>x</i> g		
	- Saturated Fat	<i>x</i> g	<i>x</i> g		
	Cholesterol	x mg	x mg		
	Carbohydrate	<i>x</i> g	<i>x</i> g		
	- Total Sugar	<i>x</i> g	<i>x</i> g		
	Dietary Fibre	<i>x</i> g	<i>x</i> g		
	Sodium	x mg	x mg		
2	(at least 10% the following i) Energy ii) Protein iii) Total Fat iv) Saturated v) Carbohyd vi) Total Sug vii) Sodium  ** only applicable Cholesterol and Di	fruit juice)**, Wate nutrients: I Fat Irates ar	r (Still or Carbonated)** oks with 0% in Cholester be declared in statemen	nated Drinks/Asian Drinks**, Juice drinks *, the NIP will minimally have to display  ol and Dietary Fibre;  nt 'Not a significant source of Cholesterol	
3	Update the 'No Added Sugar' nutrient claims based on the Addendum released on December 2020				
4	Bulk packages inte	s intended for <b>business-to-business (B2B) sales only</b> will require the following:			
	i) HCS, where m	ore than 2 logos m	ay be allowed if necessa	ary	

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Companies who are selling HCS products in carton(s) and have HCS logo on the carton box(s) will be required to fulfil these labelling requirements for the carton box packaging:			
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#### CI Guide

## No. Items 1 Reduce minimum clear space Promotio Minimum Clear Space To ensure maximum legibility and visibility, always use the appropriate amount of clear space around the HCS. The clear space is determined by the height of the first step of the pyramid in the HCS. If the size of HCS is reduced or ower in Saturated Fat Higher in Wholegrains increased, the proportion of the elements within the HCS should remain the same. 2 Introduce maximum size of HCS logo Maximum Size Application on Product The size of the HCS should not exceed 5% of the display surface area of the packaging. Refer to section 1.4 for calculation examples. Fig. 2b To determine the **maximum width** of HCS on a packaging: STEP 1 Determine the maximum size Determine the maximum width of the Healthier Choice Symbol. of the Healthier Choice Symbol. Maximum size of HCS Maximum Width of HCS = 5% of Front-of-pack area (fig.1) = 5% of (h x w) = √ (Maximum size of HCS / 1.1) 200mm Example: Maximum Width of HCS Example: Maximum size of HCS = 5% of (200mm x 70mm) = 5% of 14000mm² = 700mm² w = 70mm = $\sqrt{(700 \text{mm}^2 / 1.1)}$ = 25.2mm 3 Introduce White Border 1 'H' Width 1 'H' Width Full Colour with White Border 1 'H' Height Lower in Saturated Fats Higher in Wholegrains The HCS should not be placed on a busy pattern, however, should it be unavoidable due to the nature of the packaging design, a white border can be applied for Ц The white border around the circle should be the same width as the letter "H" in the Healthier Choice phrase in the logo. The thickness of the white border encompassing the tagline at the bottom should use the width of the letter "H" on the left and right sides of the tagline, and the height of the letter "H" on the top and bottom parts of the tagline.



