

Healthy Options WA Making healthy choices easier

How to Classify Food and Drinks Guide

September 2025

Acknowledgements

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Document control

Version	Published date	Effective from	Review date	Amendment(s)
MP 0142/20	30-Sep-20	01-Feb-21	Feb-24	Original version
MP 0142/20 v.2.0	05-Jul-21	05-Jul-21	Feb-24	Amendment to clarify the
				classification of specific products.
MP 0142/20 v.3.0	14-Nov-22	14-Nov-22	Feb-24	Amendment as for clarity
MP 0142/20 v.4.0	09-Sep-25	09-Sep-25	Sep-28	Amendments as listed below.

- Chronic Disease Prevention name changed to Population and Preventive Health to reflect recent changes to the name of the Directorate.
- Updated WA health entities to align with the definition in the Health Services Act 2016.

Glossary

Healthy Options WA Glossary

These definitions are for the use of the MP 0142/20 Healthy Options WA Food and Nutrition Policy (the Policy). They are drawn from a variety of sources including Food Standards Australia and New Zealand, the Australian Dietary Guidelines, the National Health and Medical Research Council and the World Health Organisation.

Term	Definition
Added salt (sodium)	Salt that is added to foods and/or drinks by manufacturers during processing or manufacturing (listed in the ingredients list), or during food preparation. Common names for salt include but are not limited to: mineral salt, Himalayan salt, rock salt, sea salt, kosher salt, table salt, sodium chloride.
Added sugar	Sugar that is added to foods and/or drinks by manufacturers during processing or manufacturing (listed in the ingredients list), or during food preparation. Includes forms of dextrose, fructose, sucrose, lactose, sugar syrups and fruit syrups that are added during manufacturing of foods. Common names for sugar include but are not limited to: glucose, honey, golden syrup, maple syrup, malt, maltose, brown sugar, caster sugar, raw sugar.
Confectionery	Refers to items that often have sugar and/or saturated fat as the main ingredient with little or no nutritional value. Examples include chocolate, coconut, boiled sweets, sugar coated items, chewable lollies, yoghurt coated items and mints. For more examples, refer to the confectionery section.
Discretionary foods and drinks	Refers to foods and drinks that are not necessary to provide the nutrients the body needs, but may add variety to the diet. The Australian Dietary Guidelines defines discretionary foods as being high in saturated fats, sugars, salt and/or alcohol, and their consumption should be limited.
High fibre	There is no universal scale for high fibre products, however good sources of fibre products contain at least 4g or more of fibre per serve.
Intense sweetener	Products used to replace the sweetness normally provided by sugars without contributing significantly to the available energy of foods and drinks. These sweeteners are commonly used in 'diet' or 'low joule' products. Includes but is not limited to 'Non-nutritive', 'Artificial', 'Intense' or 'Natural' sweetener. Common sweeteners include: Acesulphame K, Advantame, Alitame, Aspartame, Aspartame-acesulphame salt, Cyclamate, Monk fruit extract, Neotame, Saccharin, Stevia, Sucralose and Thaumatin.
NIP (Nutrition Information Panel)	The NIP refers to the table or panel found on the package of a product. The NIP is always presented in a standard format, showing the average amount of nutrition per serve of the food or drink, and also per 100g. There are few foods that do not require a NIP; herbs and spices, tea, coffee, unpackaged foods and foods made on-site.
Processed meat	Defined by the World Health Organisation as meat that has been transformed through salting, curing, smoking, or other processes to enhance flavour or improve preservation. Examples of processed meat include frankfurters, ham, some sausages and burger patties, corned beef, beef jerky, salami, bacon, prosciutto, fritz, as well as canned meat and meat based preparations and sauces.

Glossary

Term	Definition
Mixed meal/drink	A meal or drink made from multiple ingredients that can be hot or cold.
Reduced fat	These products must have at least 25% less fat than the comparative reference food.
Salt reduced	These products must have at least 25% less salt than the comparative reference food.
Sugar free	These products do not contain sugar; however, they may contain intense sweetener instead of sugar. Drinks that contain intense sweetener are classified as Amber according to the Policy.
Serve size	The serve size listed on the NIP is determined by the food manufacturer, this may vary between products. The Healthy Options Nutrient Criteria is based on the amount of nutrients per 100g or 100mL of food/drink.
No added sugar	Sugar has not been added to a product, however the product may still be high in sugar content, or may contain added intense sweetener.
Natural flavouring	There is no formal definition of the term 'natural', and it is not regulated on food labels. This means food manufacturers can interpret the term 'natural' in different ways. The Policy refers to 'natural' flavouring in flavoured waters only . This infers that water is considered 'naturally flavoured' if it does not contain any added sugar or intense sweetener, but may be flavoured with fruit or citrus flavours.
Wholegrain	Wholegrain food is any food which uses 100% of the grain, including outer layers, bran and germ in manufacturing. Examples of wholegrain foods include some varieties of bread/wraps/rolls (including brown and multigrain), crisp breads (including multigrain), brown rice, noodles and some breakfast cereals.
Wholemeal	The term wholemeal applies to foods in which the wholegrains are refined into smaller particles. Examples of wholemeal food include some varieties of breads and cereals, rolled oats and pasta.

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About this document

The How to Classify Food and Drinks Guide (the Guide) is a mandatory resource that specifies how to classify food and drinks as Green, Amber or Red, in accordance with the traffic light system that supports the MP 0142/20 Healthy Options WA Food and Nutrition Policy (the Policy).

The Policy is applicable to all WA health entities as defined in the Policy.

The Policy is relevant to:

- all retail outlets and vending machines that sell food and/or drinks of any kind on WA health entity premises;
- all business catering funded by a WA health entity;
- all fundraising initiatives occurring on WA health entity premises.

The Guide includes:

- Section 1: Background information about the traffic light system, cooking methods and allowances and instructions on how to classify a food or drink.
- Section 2: Categories representing packaged and unpackaged commonly supplied food and drink and their traffic light classification, and Healthy Options Nutrient Criteria where relevant.

Examples of food and drink items have been provided, and are shaded in yellow. Examples are provided for most options, however this is not an exhaustive (full) list, there may be products that are not on this list that are still suitable.

Maximum serve sizes have been provided for a small number of food and drink items. These are written in bold in the traffic light classification column for each item.

- Section 3: Categories representing mixed meals/drinks made from ingredients and how to use the ingredients method to classify them according to the traffic light system.
- Appendix 1: Instructions on how to read a Nutrition Information Panel and interpret the ingredients list and product claims.

For further information:

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Quick reference guide to classifying food and drinks

1. Find your food or drink item in the commonly supplied food and drink categories (section 2):

<u>Fruit</u>

Vegetables and legumes

<u>Grains</u>

Breads and cereals

Meat, poultry, fish, eggs, nuts and plant-based alternatives

Dairy and alternatives

Oils, spreads, dips and condiments

Sauces, dressings, herbs and spices

Drinks-cold

Drinks-hot

Ready-to-eat foods (commercial)

Snacks-savoury

Snacks-sweet

2. Select the traffic light colour in the classification column

You may need to take some extra steps:

- a) If the product has a Healthy Options Nutrient Criteria, you will need to read the NIP to classify the product; OR
- b) Use the ingredients method if you are classifying a meal/recipe made from more than one ingredient (a mixed meal or drink).

Classification	Description
Green Best option	These foods and drinks are part of a healthy diet, are the healthiest options, and should be eaten every day. They are excellent sources of key nutrients and are needed for optimum health and wellbeing. They include one or more of the five food groups defined by the Australian Dietary Guidelines and the Australian Guide to Healthy Eating. Food and drinks classified as Green are generally lower in energy (kilojoules) saturated fat, added sugar and/or added salt, and higher in fibre.
Amber Select carefully	These foods and drinks should be chosen carefully and eaten in moderation. They provide some nutritional value but may contain moderate amounts of saturated fat, added sugar, and/or salt, and can contribute to excess energy (kilojoule) intake. They are usually more processed than Green items.
Red Limit	These foods and drinks are typically high in energy (kilojoules), saturated fat, added sugar, and/or added salt. They should be eaten only sometimes and in small amounts. According to the Australian Dietary Guidelines and the Australian Guide to Healthy Eating, they are not an essential part of a healthy dietary pattern or a part of the five food groups.

3. Ensure your cooking or preparation methods don't change the traffic light colour of the item

- a) Check the cooking and/or preparation method you are using, make sure you use Green cooking methods for a meal to be Green or Amber.
- b) Check the allowances for ingredients you might use to prepare or cook the item such as cooking oils, spreads, condiments and serving sauces, as these might change the traffic light colour.

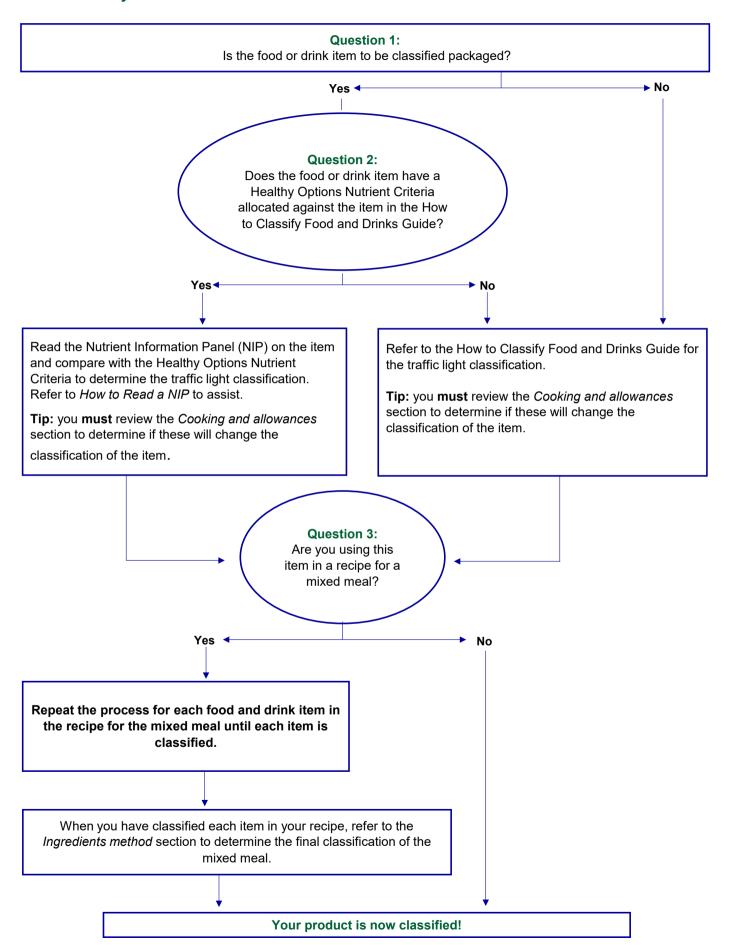
Cooking and allowances

Cooking/preparation methods

The way that a food, meal or drink is cooked or prepared might change its traffic light colour. Cooking methods should always be Green for meals to keep their Green or Amber classification.

Classification	Cooking method
Green	Methods requiring oil (use with the specified oil allowance) Air fry Bake Grill Roast Sandwich press Stir frying Pan fry (cooking food in a hot pan with the food lightly coated with oil within the oil allowance) Methods requiring no added oil: Toasting Blanch Boil Non stick dry fry pan Microwave Poach Steam
Red	 Method: Deep frying Shallow frying (cooking food in oil with a depth that reaches half the thickness of the food, with the food touching the bottom of the pan). Adding: Saturated fat (e.g. butter, cream, coconut oil etc) Sugar

How do I classify food and drinks?



Cooking and allowances

Allowances for Amber and Red ingredients

The following **Amber** and **Red** ingredients can be added to **Green** recipes in food preparation and cooking, without changing the traffic lightcolour.

Item	Maximum allowance	Example uses
Oils-unsaturated fat Olive Sunflower Safflower Sesame Grapeseed Canola Walnut, peanut, almond Rice bran	Use a small amount of oil (enough to lightly coat food when cooking) Used as a salad dressing ingredient	 Salads Roasting vegetables Roasting meat Stir fry Curries Casseroles Pasta Soups
Spreads-unsaturated fat Olive oil spread Canola spread Sunflower, flaxseed or soybean oil spread	 Use a thin spread on sandwiches/wraps/rolls If serving with toast, muffins, or scones, serve on the side in a portion control pack of no more than 10g 	Sandwiches/wraps/rollsToastMuffins (savoury)Scones (savoury)
Butter	 Use a thin spread on sandwiches For toast, muffins or scones (or other), serve on the side in a portion control pack of no more than 10g No allowance for cooking with butter. 	Scones (savoury)Muffins (savoury)ToastSandwiches/wraps/rolls
Condiments • Mayonnaise • Aioli	 Use a thin spread on sandwiches/wraps/rolls. Used in sushi If serving on the side, serve in a portion control pack of no more than 15g Combined with egg/tuna/chicken as a sandwich filling No allowance for using mayonnaise/aioli as a salad dressing ingredient. 	Sandwiches/wraps/rollsSushiSide condiment

Cooking and allowances

Item	Maximum allowance	Example uses
Naturally sweet spreads and syrups (with no added sugar) • 100% Fruit Jam • 100% Honey • 100% Maple syrup, agave and rice malt syrup	 Use a thin spread on sandwiches/wraps/rolls If serving with toast, muffins, or scones, serve on the side in a portion control pack of no more than 15g on the side. Use in mixed drinks to add sweetness Use in mixed meals to add sweetness 	 Salad dressing Stir fry Smoothies Side condiment (toast, muffins, scones)
Soy sauce	 Use reduced salt varieties, when available. If serving sauces on the side (sushi or dumplings), serve in portion controlled packs of no more than 15g 	Side condiment (sushi, dumplings)Mixed hot meals (stir-fry)
Fish and Worcestershire sauce	Use reduced salt varieties, when available. Use sauces sparingly.	 Mixed hot meals (stir-fry, curries, soups, stews, casseroles, marinades) Mixed cold meals (salad dressing, dipping sauce)
Pastes (commercial or made on-site) • Curry paste • Tom Yum paste • Laksa pastes • Tomato paste	Use reduced salt varieties, when available.	Mixed hot meals (stir-fry, curries, soups, stews, casseroles, marinades)

The Nutrition Information Panel

The Nutrition Information Panel

A Nutrition Information Panel (NIP) displays information in two different ways; per serve and per 100g. The Healthy Options Nutrient Criteria is based on the amount of nutrients in a product per 100g

The below is an example of how to read a NIP. For further detailed information regarding individual nutrients, refer to Appendix 1.



Section 2: Commonly supplied food and drinks

<u>Fruit</u>

Vegetables and legumes

Grains

Breads and cereals

Meat, poultry, fish, eggs, nuts and plant-based alternatives

Dairy and alternatives

Oils, spreads, dips and condiments

Sauces, dressings, herbs and spices

Drinks-cold

Drinks-hot

Ready-to-eat foods (commercial)

Snacks-savoury

Snacks-sweet

Fruit
When preparing all food and drink items refer to section 1–cooking and allowances.

Item		Classification	Examples
All fruit	Green	Any fresh or frozen fruit with no added sugar.	Fresh Frozen
Dried fruit		Products with no added sugar; AND	D. 16 %
For fruit chip products,	Green	Maximum serve size 40g	Dried fruit Snack packs without
refer to Savoury snacks.		Products with no added sugar; AND	confectioneryFruit leathers, bars and
For mixed fruit and nut packs, refer to ' <i>Nuts and</i>	Amber	Served in sizes greater than 40g	straps
seeds', in Meat, fish, poultry, eggs, nuts and alternatives.	Red	Products with added sugar.	 Crystallised or glazed Chocolate, sugar or yoghurt coating Snack packs containing chocolate or other confectionery
Canned, stewed or pureed fruit	Green	Products canned in natural juice with no added sugar; AND fruit prepared using Green cooking methods .	 Canned fruit such as peach, apricot, and apple Pureed fruit such as apple, pear, and peach Stewed fruit in water with no added sugar
	Red	Products canned in syrup or containing added sugar; OR using Red cooking methods.	Fruit jelly cups
Fruit and vegetable juice		For fruit juice products, refer to Drinks–cold	,

Vegetables and legumes

Vegetables and legumes

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Classification	Examples
All vegetables Excluding commercial hot potato and other vegetable products (refer below).	Green	All vegetables are Green. When preparing or cooking, use Green cooking methods and refer to allowances.	• Fresh • Frozen
	Amber	paring and cooking vegetables can make them Amber. Refer to cooking methods and allowances.	Canned Marinated (oil drained) Dried vegetables (excluding crisps) Offer 'no added salt' or 'reduced salt' varieties when
	Red	Preparing and cooking vegetables can make them Red. Refer to cooking methods and allowances.	available.

Vegetables and legumes

Item		Classification			Examples	
				Healthy Options Nutrient Criteria		
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial hot potato and other vegetable products	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 5g per 100g	Less than 400mg per 100g	Hot potato chips Sweet potato/vegetable chips Potato wedges Instant mashed potato Fries Hash brown
	Red	Products that meet the Red nutrient criteria. Refer to cooking methods and allowances .	More than 1000kJ per 100g	More than 5g per 100g	More than 400mg per 100g	Gems Rostis Potato cakes
•						
For soybean (tofu) products, refer to <i>Meat</i> , fish, poultry, eggs, nuts	Green	All legumes are Green. When preparing or allowances.	cooking, use Green c	cooking methods an	d refer to	Baked beans Canned chickpeas, beans
and alternatives .	Amber	Preparing and cooking legumes can make them Amber. Refer to cooking methods and allowances.			(kidney, cannelloni) and lentils	
Red		Preparing and cooking legumes can make	them Red. Refer to c o	ooking methods and	I allowances.	Offer 'no added salt' or 'reduced salt' varieties when available.

Vegetables and legumes

Item		Classification		
			Healthy Options	
			Nutrient Criteria	
			Salt (mg)	
Pickled and fermented vegetable products For vegetable chutney, relish and pickles, refer to	Green	All pickled and fermented vegetable products that meet the Green nutrient criteria.	Less than 400mg per 100g	OlivesCapersKimchiPickled onion, cucumber,
Oils, spreads, dips and condiments.		All pickled and fermented vegetable products that meet the Amber nutrient criteria.	More than 400mg	gherkins, jalapenos, ginger
Pickled ginger served with sushi is Green.	Amber	7 iii piotilod and formonted vogetable producte that meet the 7 iinber hatherit shiteha.	per 100g	
Vegetable juice		For all vegetable juice products, refer to Drinks-cold		

Grains

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Classification	Examples
Grains and rice Including flavoured and unflavoured varieties.	Green	All grains and rice are Green. When preparing or cooking, use Green cooking methods and refer to allowances.	 Rice (brown, white, wild, aborio, sushi rice) Rice paper Cous cous
For pre-packaged flavoured grain meals, refer to <i>Ready-to-eat foods</i> .	Amber	Preparing and cooking grains and rice can make them Amber. Refer to cooking methods and allowances.	QuinoaBulgur (wheat)BarleyFreekehPolenta
	Red	Preparing and cooking grains and rice can make them Red. Refer to cooking methods and allowances.	Buckwheat Semolina
Pasta (dried and fresh) For instant pasta meals, refer to Ready-to-eat	Green	All pasta is Green. When preparing or cooking, use Green cooking methods and refer to allowances.	
foods. For filled pasta (ravioli and tortellini) and gnocchi refer	Amber	Preparing and cooking pasta can make it Amber. Refer to cooking methods and allowances.	Wheat Pulse (made from legumes) Gluten free White and wholemeal Spelt Egg pasta
below.	Red	Preparing and cooking pasta can make it Red. Refer to cooking methods and allowances.	- ∟уу раѕіа

Grains

Item		Clas	sification			Examples
For commercial savoury pastry foods (e.g. pies,	Amber	Filo pastry products, made with Green or A oils between pastry sheets. Refer to cooki	•		turated fat spreads or	•Eilo pastry
pasties and sausage rolls), refer to <i>Ready-to-eat</i> foods.	Red	All other types of pastry and Filo pastry pro fat spreads or oils between pastry sheets. I	•Shortcrust pastry •Puff pastry •Choux pastry •Elaky pastry			
Noodles For instant noodle meals	Green	All noodles are Green. When preparing or allowances.	cooking, use Green c	cooking methods and	d refer to	• Rice
(including noodle cups), refer to <i>Ready-to-eat</i> foods.	Amber	Preparing and cooking noodles can make t	• Egg • Udon • Soba			
	Red	Preparing and cooking noodles can make t				
			Healthy	y Options Nutrient	Criteria	
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
For commercial filled dumplings, refer to Ready-	Green	Products that meet the Green nutrient criteria. Refer to cooking methods and allowances.	Less than 750kJ per 100g	Less than 3g per 100g	Less than 400mg per 100g	• Ravioli
to-eat foods.	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	750kJ to 1000kJ per 100g	3g to 5g per 100g	Less than 400mg per 100g	Tortellini Gnocchi (all varieties)
	Red	Products that meet the Red nutrient criteria. Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 400mg per 100g	

Breads and cereals

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Classification	Examples
Breads, wraps and rolls For bagels, brioche and croissants, refer to Savoury and sweet	Green	All breads, wraps and rolls (without confectionery) are Green. When preparing with spreads or cooking, use Green cooking methods and refer to allowances.	Gluten free Oat Rice Products containing nuts and/or seeds
For sandwiches/wraps/rolls, refer to <i>Mixed meals</i> –	Amber	Preparing and cooking bread products can make them Amber. Refer to cooking methods and allowances.	RyeSpeltQuinoaWheatPlain breadcrumbs
cold.	Red	All bread products containing icing or confectionery are Red. Preparing and cooking bread products can make them Red. Refer to cooking methods and allowances.	 Plain pizza base Offer varieties labelled wholemeal, wholegrain and highfibre when available.

Breads and cereals

Item		Classification	Examples
Bread with added dried fruit For hot cross buns without dried fruit, refer to Savoury	Green	All bread products with added dried fruit are Green when they are less than the maximum serve size of 40g When preparing with spreads or cooking, use Green cooking methods and refer to allowances.	
and sweet breads below.	Amber	All bread products with added dried fruit are Amber when they are greater than the maximum serve size of 40g Preparing and cooking bread products can make them Amber. Refer to cooking methods and allowances.	 Hot cross bun Fruit bread/toast Offer wholemeal, wholegrain and high fibre varieties when available.
	Red	All bread products containing icing or confectionery are Red. Preparing and cooking bread products can make them Red. Refer to cooking methods and allowances.	
Savoury and sweet breads For banana bread, sweet muffins and scones, refer to Sweet snacks.	Amber	Preparing and cooking bread products can make them Amber. Refer to cooking methods and allowances.	Bagels Flavoured focaccia Scrolls Croutons Pancakes Pikelets Hot cross bun without dried fruit
For savoury muffins and scones, refer to <i>Savoury</i> snacks.	Red	Products with icing, confectionery or Red foods (e.g. ham, or bacon) are Red. Preparing and cooking bread products can make them Red. Refer to cooking methods and allowances.	Buttered garlic bread Roti Brioche Croissant Iced breads (buns)

Breads and cereals

Item		Classification			Examples
				Nutrient Criteria	
			Saturated fat (g)	Sugar (g)	
Breakfast cereal with no added dried fruit If serving with milk or yoghurt, refer to Mixed meals.	Green	Products that meet the Green nutrient criteria.	Less than 2g per 100g	Less than 15g per 100g	 Bran flakes and cereals Fruit free muesli Porridge oats Puffed cereals Wholegrain, whole wheat
	Red	Products that meet the Red nutrient criteria; AND any products containing confectionery ingredients or flavourings (e.g. chocolate flavoured cereal).	More than 2g per 100g	More than 15g per 100g	flakes • Whole wheat biscuits Offer wholegrain unrefined cereals when available.
			Saturated fat (g)	Sugar (g)	
Breakfast cereal with added dried fruit If serving with milk or yoghurt, refer to Mixed meals.	Green	Products that meet the Green nutrient criteria.	Less than 2g per 100g	Less than 20g per 100g	 Bran flakes and cereals Muesli with dried fruit Porridge oats Puffed cereals Wholegrain, whole wheat
	Red	Products that meet the Red nutrient criteria; AND any products containing confectionery ingredients or flavourings (e.g. chocolate flavoured cereal).	More than 2g per 100g	More than 20g per 100g	flakes • Whole wheat biscuits Offer wholegrain unrefined cereals when available.

Meat, fish, poultry, eggs, nuts and plant-based alternatives

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Classification	Examples
Red meat Not including crumbed or coated products. Not including processed meat.	Green	Unprocessed red meat that is lean, or trimmed of visible fat prior to cooking is Green. When preparing or cooking, use Green cooking methods and refer to the allowances.	Meat trimmed of visible fat prior to cooking: • Beef (e.g. mince or fillet) • Pork (e.g. mince or fillet) • Veal • Lamb • Rabbit • Kangaroo
	Amber	Unprocessed red meat with visible fat (not trimmed) is Amber. Preparing and cooking red meat can make it Amber. Refer to cooking methods and allowances.	Meat with visible fat, marbling or sinew left on when cooking: • Beef (e.g. wagyu) • Pork (e.g. chops) • Lamb (e.g. mince or chops) • Goat
	Red	Unprocessed red meats with a high amount of visible fat is Red. Preparing or cooking red meat can make it Red. Refer to cooking methods and allowances.	High fat red meats: • Pork belly
Processed red meat	Red	All processed meats are Red.	Ham Pastrami Bacon Polony Salami Corned beef Chorizo Beef jerky

Meat,fish,poultry,eggs,nuts,alt

Item		Cla	Examples			
			Health	y Options Nutrient	Criteria	
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial crumbed or coated red meat	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 5g per 100g	Less than 450mg per 100g	Beef Pork Veal Lamb
	Red	Products that meet the Red nutrient criteria Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 450mg per 100g	Goat Rabbit Kangaroo
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial burger patties, sausages, rissoles, meatballs and fish cakes	Green	Products that meet the Green nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 3.5g per 100g	Less than 400mg per 100g	This criteria applies to premade meat, poultry or fish
	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	3.5g to 5g per 100g	Less than 450mg per 100g	products that are packaged. If these items are prepared on site from a recipe, they are considered a mixed meal; use the Ingredients method to classify.
	Red	Products that meet the Red nutrient criteria Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 450mg per 100g	
			•			
Frankfurters Including crumbed varieties.	Red	These products are highly processed and generally contain high amounts of saturated fat and salt.			Including those made from meat or poultry.	

Item		Clas	ssification			Examples
Poultry Not including crumbed or coated products.	Green	Unprocessed poultry that is lean or trimme cooking, use Green cooking methods an	Chicken/turkey/duck (e.g. skinless with fat removed, or mince)			
For marinades, sauces or coatings refer to Sauces, dressings, herbs and	Amber	Unprocessed poultry with visible fat or skir can make it Amber. Refer to cooking met			nd cooking poultry	Chicken (skin or fat on)
spices.	Red	Preparing or cooking poultry can make it Red. Refer to cooking methods and allowances.				Turkey (skin or fat on) Duck (skin on or fat on)
Processed poultry meat	Amber	All processed deli style (pressed) and can	Deli style pressed chicken and/or turkey Canned chicken/turkey			
			Health	y Options Nutrient	t Criteria	
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Crumbed or coated poultry Including fresh or frozen products.	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 5g per 100g	Less than 450mg per 100g	• Chicken
products.	Red	Products that meet the Red nutrient criteria. Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 450mg per 100g	• Turkey • Duck

Item		Clas	ssification			Examples	
Fish and seafood Including fresh or frozen	Green	All fresh or frozen fish and seafood (includ cooking methods and refer to the allow					
products. Not including crumbed or	Amber	Preparing and cooking fresh or frozen fish allowances.	or seafood can make	it Amber. Refer to co	ooking methods and	All fish and seafood varieties	
coated varieties.	Red	Preparing and cooking fresh or frozen fish allowances.	Preparing and cooking fresh or frozen fish or seafood can make it Red. Refer to cooking methods and allowances.				
			Health	y Options Nutrient	: Criteria		
			Energy (kJ)	Saturated fat (g)	Salt (mg)		
Crumbed or coated fish and seafood	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 5g per 100g	Less than 450mg per 100g	Fish fingers Crumbed/battered fish Crumbed/battered prawns	
	Red	Products that meet the Red nutrient criteria. Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 450mg per 100g	 Crumbed/battered prawns Crumbed/battered calamari, squid and all other seafood. 	
Tinned tuna and salmon	Green	All plain and flavoured tinned tuna and sa	Ilmon products				
Smoked salmon (or other fish)	Amber	All smoked salmon (or other fish) is Ambe	er because it is high in	salt (sodium).			

Item		Clas	ssification			Examples	
Eggs	Green	All eggs are Green. When preparing or co					
	Amber	Preparing and cooking eggs can make the	Preparing and cooking eggs can make them Amber. Refer to cooking methods and allowances.				
	Red	Preparing and cooking eggs can make the	em Red. Refer to cool	king methods and all	owances.		
Vegetable and legume patties, falafels, tofu, and tempeh	Green	All vegetable and legume patties, falafels, tofu and tempeh products are Green. When preparing or cooking, use Green cooking methods and refer to the allowances .				Vegetable and legume burger	
	Amber	Preparing and cooking these products can make them Amber. Refer to cooking methods and allowances.				patties • Falafel • Tofu • Tempeh	
	Red	Preparing and cooking these products can make them Red. Refer to cooking methods and allowances.				• тетірен	
				y Options Nutrient			
			Energy (kJ)	Saturated fat (g)	Salt (mg)		
Processed plant-based meat alternatives	Green	Products that meet the Green nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	Less than 3.5g per 100g	Less than 450mg per 100g		
	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	Less than 1000kJ per 100g	3.5g to 5g per 100g	Less than 450mg per 100g	Soy meat substitute products (e.g. burgers, sausages, mince and/or nuggets) Mycoprotein products Textured soy protein products	
	Red	Products that meet the Red nutrient criteria Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 450mg per 100g		

Item		Classification	Examples	
Nuts and seeds (including snack packs)	Green	All unflavoured products with no added sugar or salt.	RawDry roasted	
For nut and/or seed paste/butter, refer to Oils, spreads, dips and	Amber	All products with added salt are Amber.	Salted Smoked	
condiments.	Red	Any products containing sugar, confectionery or added saturated fat.	Yoghurt coated Chocolate coated Sugar coated/glazed Containing added saturated fat (e.g. coconut/palm/vegetable oil).	
Coconut	Red	All plain coconut including fresh, dried, roasted or toasted.	Desiccated coconut Coconut shavings Shredded coconut	
			-	
Dried fruit and nut packets and trail mixes	Green	Any products containing no added sugar or salt. Maximum single serve size 40g		
	Amber	Any products containing no added sugar or salt. Serve size greater than 40g		
	Red	Any products with added sugar or salt and/or products containing confectionery including yoghurt coating, chocolate coating or added chocolate/confectionery.		

Dairy and alternatives

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Classification		Examples	
Plain milk Dairy and dairy-free (e.g. almond, soy, rice, coconut, oat). For canned coconut milk, refer to Canned milk and coconut cream.	Green	All dairy based plain milk products. Dairy-free milks with calcium as an added ingredient.		Dairy-based milk Dairy-free milks e.g. almond, soy, rice, coconut, oat etc. Buttermilk Evaporated milk Lactose-free Long life milk Powdered milk	
	Amber	Dairy-free milks that do not have calcium as an added ingredient.		Dairy-free milks e.g. almond, soy, rice, coconut, oat etc.	
	Red	Condensed milk is Red as it contains a high amount of added sugar.	Condensed milk		
			Healthy Options Nutrient Criteria		
			Saturated fat (g)		
Coconut milk and coconut cream	Amber	All products that meet the Amber nutrient criteria.	Less than 5g per 100g	Coconut milk in cans/small cartons (excludes drinking	
Excluding drinking varieties of coconut milk.	Red	All products that meet the Red nutrient criteria.	More than 5g per 100g	varieties) • Powder	

Dairy and alternatives

Item		Classification	Examples
Yoghurt Dairy and dairy-free	Green	All dairy based plain and flavoured yoghurt products. Dairy-free yoghurts with calcium as an added ingredient.	Dairy-based Dairy-free (almond, soy,
	Amber	Dairy-free yoghurts that do not have calcium as an added ingredient (e.g. almond, soy, coconut).	coconut) • Flavoured • Plain
	Red All yoghurt products containing confectionery (e.g. chocolate chips, biscuits, crumb		
Out and a sum and a			
Cream and sour cream Including reduced fat varieties	Red	All reduced fat and full fat cream and sour cream products; AND any products with confectionery or added sugar.	Cream Sour cream

Dairy and alternatives

Item	Classification			Examples
			Healthy Options Nutrient Criteria	
			Salt (mg)	
Cheese Dairy based and dairy-free. Recommend choosing calcium fortified options of dairy-free cheese when available.	Green	Products that meet the Green nutrient criteria (refer to examples).	Less than 700mg per 100g	Cheddar Hard cheese e.g. Pecorino, Parmesan, Romano Haloumi Fresh cheese e.g. Ricotta, Cottage, Feta, Goat's curd, Cream cheese, Mascarpone, Gourmet cheese e.g. Brie, Camembert, Blue, Washed rind. Bocconcini
	Amber	Products that meet the Amber nutrient criteria (refer to examples).	More than 700mg per 100g	Mozzarella Swiss Flavoured cheese Cheese with added dried fruit/nuts All dairy-free cheese
	Red	Products containing confectionery or added sugar are Red.		Offer 'reduced salt' and/or 'reduced fat' alternatives when available.

Oil, spreads, dips and condiments

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Examples	
Oil-unsaturated fat	Amber	All unsaturated oils are Amber but they have an allowance (refer to allowances).	 Sunflower Safflower Soybean Cottonseed Sesame Grapeseed Walnut Olive Canola Peanut Rice bran
Spreads-unsaturated fat	Amber	All unsaturated spreads are Amber but they have an allowance (refer to allowances).	 Spreads–unsaturated fat Olive oil spread Canola spread Sunflower, flaxseed or soybean oil spread
Oils-saturated sat	Red	These oils contain high amounts of saturated fat. There is no allowance for saturated fat oils.	Hydrogenated vegetable oil Palm oil Coconut oil

Oils, spreads, dips, condiments

Item	Classification		Examples
Spreads-saturated fat	Red	Any spreads made with saturated fats are Red. However an allowance has been allocated to butter (refer to allowances) .	Butter Coconut butter Dairy blend margarine Copha Duck fat Ghee Lard Tallow
Naturally sweet spreads	Amber	All naturally sweet spreads containing no added sugar (may contain intense sweetener) are Amber, but they have an allowance (refer to allowances).	 100% fruit jam Diet jam Honey 100% Maple syrup Sugar free maple syrup Agave syrup Rice malt syrup
	Red	Products with added sugar are Red, they do not have an allowance.	Maple flavoured syrup Jam with added sugar
Other sweet spreads and syrups	Red	All other sweet spreads and syrups are Red. There is no allowance for these spreads and syrups.	 Fruit preserves and conserves made with added sugar such as Jams and marmalade Chocolate spread confectionery spreads (e.g. caramel) Flavoured syrups (e.g. vanilla, hazelnut, caramel, strawberry etc.)

Oils, spreads, dips, condiments

Item	Classification			Examples	
			Healthy Options	Nutrient Criteria	
			Saturated fat (g)	Salt (mg)	Yeast and vegetable extract
Savoury spreads	Green	All products that meet the Green nutrient criteria.	Less than 2g per 100g	Less than 750mg per 100g	Fish, chicken and meat pates and pastes
	Amber	All products that meet the Amber nutrient criteria.	2g to 5g per 100g	More than 750mg per 100g	Offer 'reduced salt' varieties when available.
	Red	All products that meet the Red nutrient criteria.	More than 5g per 100g	More than 750mg per 100g	
Nut and seed paste and/or butter	Green	All unflavoured products with no added sugar or salt		Peanut butter Sesame seed paste	
For chocolate or confectionery spreads, refer to <i>Other sweet</i> spreads and syrups above.	Amber	All products with added sugar or salt			
			Saturated fat (g)	Salt (mg)	
Dips	Green	All products that meet the Green nutrient criteria.	Less than 2g per 100g	Less than 750mg per 100g	Dips made from or containing: • Legumes (for Hummus refer
	Amber	All products that meet the Amber nutrient criteria.	2g to 5g per 100g	More than 750mg per 100g	below) • Vegetables (e.g. salsa) • Avocado
	Red	All products that meet the Red nutrient criteria.	More than 5g per 100g	More than 750mg per 100g	Yoghurt Cheese
			•		

Oils, spreads, dips, condiments

Item		Classification	Examples
Hummus and pesto	Green	These products are Green.	
Mayonnaise and aioli			Offer 'reduced salt' and/or
Including, tartar sauce.	Amber	These products are Amber but they have an allowance (refer to allowances).	'reduced fat' varieties when available
Mustards			
Mustarus	Green	These products can be high in salt and/or sugar. They are used in small amounts therefore they are Green.	
Relish, pickles, salsa and chutneys	Green	These products can be high in salt and/or sugar. They are used in small amounts therefore they are Green.	Tomato relish Mustard pickles Cranberry sauce Mango chutney

Sauces, dressing, herbs and spices

When preparing all food and drink items refer to section 1-cooking and allowances.

Item	Classification				Examples
			Healthy Options Nutrient Criteria		
			Sugar (g)	Salt (mg)	
Cooking and condiment sauces Including cooking sauces	Green	Products that meet the Green nutrient criteria.	Less than 15g per 100g	Less than 680mg per 100g	Cooking sauces: Oyster Hoisin Black bean Teriyaki
and side sauces. Choose reduced salt and reduced fat varieties when	Amber	Products that meet the Amber nutrient criteria.	Less than 15g per 100g	More than 680mg per 100g	Condiments:
available. For soy, fish and Worcestershire sauce, refer below.	Red	Products that meet the Red nutrient criteria.	More than 15g per 100g	More than 680mg per 100g	TomatoBBQSweet chilli
			·	•	
Soy, fish and Worcestershire sauces Including 'reduced salt' varieties.	Red	These sauces are Red but they have an allowance (refer to a	ıllowances).		

Sauces, dressing, herbs, spices

Item		Clas	Examples			
		Healthy Options Nutrient Criteria				
				Saturated fat (g)	Salt (mg)	
Marinades, pastes and stocks For pastes, refer to	Green	Products that meet the Green nutrient crite	eria.	Less than 2g per 100g	Less than 360mg per 100g	Marinades: • Wet marinades • Dry spice rubs • Seasonings
allowances.	Amber	Products that meet the Amber nutrient crite	eria.	More than 2g per 100g	Less than 360mg per 100g	Pastes:
	Red	Products that meet the Red nutrient criteria		More than 2g per 100g	More than 360mg per 100g	Fish • Vegetable Offer 'reduced salt' and 'reduced fat' varieties when available.
			Healthy	y Options Nutrient		
			Sugar (g)	Saturated fat (g)	Salt (mg)	
Pasta, simmer and noodle or stir fry and curry sauces Includes both shelf stable	Green	Products that meet the Green nutrient criteria.	Less than 15g per 100g	Less than 2g per 100g	Less than 360mg per 100g	Pre-made Bolognese, carbonara and Napoli pasta sauce
and chilled varieties.	Amber	Products that meet the Amber nutrient criteria.	Less than 15g per 100g	More than 2g per 100g	More than 360mg per 100g	 Pre-made butter chicken, honey mustard and Thai curry simmer sauce Pre-made honey soy, black bean and sweet and sour stir
	Red	Products that meet the Red nutrient criteria.	More than 15g per 100g	More than 2g per 100g	More than 360mg per 100g	fry sauce Offer 'reduced salt' and 'reduce fat' varieties when available.

Sauces, dressing, herbs, spices

	Examples			
		Saturated fat (g)	Salt (mg)	
Amber	Products that meet the Amber nutrient criteria.	Less than 3g per 100g	Less than 450mg per 100g	 • Mushroom • Pepper • Onion • Béarnaise • Bechamel • Hollandaise
Red	Products that meet the Red nutrient criteria.	More than 3g per 100g	More than 450mg per 100g	Offer 'reduced salt' and 'reduced fat' varieties when available.
		Saturated fat (g)	Salt (mg)	
Green	Products that meet the Green nutrient criteria.	Less than 3g per 100g	Less than 750mg per 100g	• Blue cheese
Amber	Products that meet the Amber nutrient criteria.	3g to 5g per 100g	More than 750mg per 100g	 Cream base Yoghurt base Vinaigrette Oil
Red	Products that meet the Red nutrient criteria.	More than 5g per 100g	More than 750mg per 100g	
	Red Green Amber	Red Products that meet the Red nutrient criteria. Green Products that meet the Green nutrient criteria. Amber Products that meet the Amber nutrient criteria.	Amber Products that meet the Amber nutrient criteria. Less than 3g per 100g More than 3g per 100g Saturated fat (g) More than 3g per 100g Saturated fat (g) Less than 3g per 100g Saturated fat (g) Products that meet the Green nutrient criteria. Less than 3g per 100g Saturated fat (g) Products that meet the Green nutrient criteria. Saturated fat (g) More than 3g per 100g Products that meet the Amber nutrient criteria. More than 5g per 100g	Amber Products that meet the Amber nutrient criteria. Less than 3g per 100g More than 3g per 100g More than 450mg per 100g Saturated fat (g) More than 3g per 100g Saturated fat (g) Salt (mg) Saturated fat (g) Salt (mg) Froducts that meet the Red nutrient criteria. Saturated fat (g) Salt (mg) Less than 750mg per 100g Products that meet the Green nutrient criteria. 3g to 5g per 100g More than 750mg per 100g Products that meet the Red nutrient criteria. More than 5g per More than 750mg Products that meet the Red nutrient criteria. More than 5g per More than 750mg

Sauces, dressing, herbs, spices

Item		Classification	Examples
Herbs	Green	Fresh and dried herbs.	
	Amber	Pre-made herb pastes that contain added salt.	
Garlic, ginger and citrus	Green	Fresh and minced varieties.	 Garlic Ginger Citrus
Peppercorn and other spices	Green	All varieties.	
Salt	Red	Salt is a Red ingredient and is not recommended, however if a small amount is added to a recipe it will not of the meal.	change the classification
Sugar	Red	Sugar is a Red ingredient. If it is added to a recipe, it will change the classification of the meal to Red.	

Item		Classification	Examples
Cold milk drinks made on site		Refer to Mixed drinks	Iced coffee Iced chocolate Iced mocha Frappe
Commercial flavoured		Products must not contain any added cream, ice-cream or confectionery.	
milks	Green	Dairy-free milks that have calcium as an added ingredient.	
Dairy and dairy-free (soy,			
nut, oat, rice, coconut).		Maximum serve size 300mL	Commercial flavoured milks
,		Products must not contain any added cream, ice-cream or confectionery.	(e.g. chocolate, strawberry, banana)
	Amber	Dairy-free milks that do not have calcium as an added ingredient.	Commercial iced coffee flavoured milks
		Serve sizes of between 300mL - 500mL	Breakfast milk drinks
		All products that contain any added cream, ice-cream or confectionery.	
	Red	Serve size greater than 500mL	

Item		Classification	Examples	
Commercial iced coffee, without milk	Green	Products containing no added sugar or added intense sweetener.		
For commercial iced coffee milks, refer to Commercial flavoured milks.	Amber	Products containing added intense sweeteners. • Cold brew • Iced black cof		
	Red	Products containing added sugar.		
Energy drinks Including 'diet', 'low joule' and 'sugar free' varieties.	Red	All energy drinks including those with added sugar and intense sweeteners are Red.		
Fermented drinks	Red	All fermented drinks including those with added sugar and/or containing added intense sweeteners in any stage of the fermentation process are Red.	• Kombucha	
Iced tea	Amber	Drinks with no added sugar BUT containing added intense sweetener are Amber (e.g. 'diet', 'low joule', 'no sugar', 'sugar free' or 'low sugar' drinks).		
		Maximum serve size 600mL, products greater than this size are Red.	• Iced tea	
		All products with added sugar are Red.		
	Red Any products in serve sizes greater than 600mL are Red.			

Item		Classification	Examples
Juice, 96–100% Including fruit and/or vegetable juice.	Green	All 96–100% vegetable juices with no added sugar are Green (no maximum serve size).	
Including freshly made juice.	Amber	96–100% fruit, or mixed fruit and vegetable juices with no added sugar are Amber if they are within to 300mL All products containing added intense sweetener are Amber. Maximum serve size of all products is 300mL	he maximum serve size of
	Red	96–100% fruit, or mixed fruit and vegetable juices with no added sugar are Red if they exceed the methan 300mL All drinks with added sugar are Red. Serve size greater than 300mL	aximum serve size of greater
Juice, less than 96% Including fruit and/or	Amber	Products with less than 96% vegetable juice with no added sugar are Amber	
vegetable juice.	Red	All products with less than 96% fruit or mixed fruit and vegetable juice are Red.	

Item		Classification	Examples
Smoothies, milkshakes and iced drinks prepared on site		Refer to Mixed drinks	
Meal replacement drinks		Not included in the scope of the Policy. These products should not be classified.	
Sugar sweetened and intensely sweetened drinks	Amber	Drinks with no added sugar BUT containing added intense sweetener are Amber. Maximum serve size 600mL, products greater than this size are Red.	Carbonated soft drinks (e.g. cola, lemonade) Iced slushies e.g. frozen cola Sports drinks Ginger beer 'Diet' or 'low joule' drinks
	Red	All products with added sugar are Red. Serve sizes greater than 600mL are Red.	'Sugar-free' or 'no sugar' drinks See also, Iced tea

Item		Classification	Examples
Water, flavoured Including coconut water.	Green	Products with natural flavouring (e.g. fruit). Products with no added sugar or intense sweetener.	Water with added cordial
	Amber	Products with no added sugar, BUT with added intense sweetener are Amber. Maximum serve size 600mL, any products greater than this serve size are Red.	Fruit flavours (e.g. lemon, lime, berry) Coconut water Carbonated varieties
	Red	All products with added sugar are Red. All Amber products with serve sizes greater than 600mL are Red.	
Water, unflavoured			
water, uninavoureu	Green	All varieties without added flavour.	Tap Bottled Carbonated

Drinks-hot

Item		Classification	Examples
Coffee		Black coffee without milk	
Including caffeinated and decaffeinated varieties.	Green	Coffee made with milk that is classified as Green. Maximum serve size is less than 400mL.	Barista brewed (e.g. flat white computation letter)
	Amber	Coffee with milk that is classified as Amber. Serve sizes of 400mL or greater will be Amber.	white, cappuccino, latte) • Instant powder • Coffee pods • Coffee bags
	Red	Coffee made with milk that is classified as Red, or prepared with added cream or flavouring syrups/toppings; and sweetened coffee sachets (with added sugar or intense sweetener).	
Hot flavoured milk drinks made on site	0	Hot drinks made with milk that is classified as Green; AND made with no added cream, ice cream or confectionery (e.g. chocolate flavoured syrups or toppings).	
Including drinks flavoured with powders containing	Green	Maximum serve size is 300mL, products greater than this will be Amber or Red.	
added sugar.	Amber	Hot drinks made with milk that is classified as Amber; AND made with no added cream, ice cream or confectionery (e.g. chocolate flavoured syrups or toppings).	Hot chocolate Chai latte/chai tea Mocha
	Allibei	Serve sizes of 300mL to 500mL, products greater than this will be Red.	Malt drinks
	Red	Hot drinks made with added cream, whipped cream, ice cream or confectionery (e.g. chocolate flavoured syrups or toppings).	
	1100	Serve sizes greater than 500mL	

Drinks-hot

Item		Classification	Examples
Tea Including caffeinated,	Green	All tea made with milk that is classified as Green	
decaffeinated and herbal varieties.	Amber	Tea made with milk that is classified as Amber.	Loose leaf teas Tea bags
	Red	Tea made with milk that is classified as Red, or prepared with added cream.	

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Clas	Examples			
			Healthy	Options Nutrient	Criteria	
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial ready-to-eat hot meals	Green	Products that meet the Green nutrient criteria.	Less than 750kJ per 100g	Less than 3.5g per 100g	400mg per 100g or less	Pasta, noodle, rice and grain meals Pre-made stir fry and curries
	Amber	Products that meet the Amber nutrient criteria.	Less than 1000kJ per 100g	3.5 to 5g per 100g	More than 400mg per 100g	Meat, fish, poultry and seafood meals Pre-made frittata (without pastry)
	Red	Products that meet the Red nutrient criteria.		More than 5g per 100g	More than 400mg per 100g	
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial ready-to-eat salads	Green	Products that meet the Green nutrient criteria.	Less than 750kJ per 100g	Less than 3.5g per 100g	400mg per 100g or less	Pasta, rice, quinoa, cous cous, noodles
	Amber	Products that meet the Amber nutrient criteria.	750g to 1000kJ per 100g	3.5g to 5g per 100g	More than 400mg per 100g	Potato salads or coleslawLegumesCheeseTuna and beans
	Red	Products that meet the Red nutrient criteria.		More than 5g per 100g	More than 400mg per 100g	• Tuna and grains.

	Classification				
			Saturated fat (g)	Salt (mg)	
Green	Products that meet the Green nutrient crite	Less than 2g per 100g	Less than 300mg per 100g		
Amber	Products that meet the Amber nutrient crite	2g to 5g per 100g	300mg to 400mg per 100g	Canned Packaged Instant powder	
Red	Products that meet the Red nutrient criteria.		More than 5g per 100g	More than 400mg per 100g	
			0 () ()	0 11 ()	
		Energy (kg)	Saturated fat (g)	Sait (mg)	
Green	Products that meet the Green nutrient criteria.	Less than 750kJ per 100g	Less than 3.5g per 100g	400mg per 100g or less	Pre-made fresh and frozen
Amber	Products that meet the Amber nutrient criteria.	Less than 1000kJ per 100g	3.5 to 5g per 100g	More than 400mg per 100g	Single serve varieties
Red	Products that meet the Red nutrient criteria.	More than 1000kJ per 100g	More than 5g per 100g	More than 400mg per 100g	
	Green Amber Green Amber	Green Products that meet the Green nutrient crite Amber Products that meet the Amber nutrient criteria Red Products that meet the Red nutrient criteria Green Products that meet the Green nutrient criteria. Amber Products that meet the Amber nutrient criteria.	Products that meet the Green nutrient criteria.	Green Products that meet the Green nutrient criteria. Less than 2g per 100g Products that meet the Amber nutrient criteria. 2g to 5g per 100g More than 5g per 100g Finding (kg) Finding (kg) Finding (kg) Saturated fat (g) Energy (kg) Saturated fat (g) Less than 750kJ per 100g Less than 3.5g per 100g Products that meet the Green nutrient criteria. Less than 750kJ per 100g Products that meet the Amber nutrient criteria. Less than 1000kJ per 100g Red Products that meet the Amber nutrient criteria. More than 1000kJ More than 5g per 100g	Products that meet the Green nutrient criteria. Less than 2g per 100g Less than 300mg per 100g

Item	Classification					Examples
			Energy (kg)	Saturated fat (g)	Salt (mg)	
Commercial savoury pastry foods For savoury pastry foods made from fresh, refer to Grains	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances	Less than 1000KJ per 100g	Less than 5g per 100g	More than 400mg per 100g	Including, but not limited to: • Quiche • Savoury tart • Pies • Pasties • Sausage rolls
	Red	Products that meet the Red nutrient critiera. Refer to cooking methods and allowances.	More than 1000KJ per 100g	More than 5g per 100g	More than 400mg per 100g	 Pastry triangles e.g. cheese and spinach Samosas Curry puffs Spring rolls Chiko rolls Dim sims
	Healthy Options Nutrient Criteria					
			•	•		
			Energy (kJ)	Saturated fat (g)	Salt (mg)	
Commercial dumplings	Green	Products that meet the Green nutrient criteria. Refer to cooking methods and allowances.	Less than 750kJ per 100g	Less than 3g per 100g	Less than 400mg per 100g	
	Amber	Products that meet the Amber nutrient criteria. Refer to cooking methods and allowances.	750kJ to 1000kJ per 100g	3g to 5g per 100g	Less than 400mg per 100g	Dumplings/wonton/gyoza
	Red	Products that meet the Red nutrient criteria. Refer to cooking methods and allowances.	More than 1000kJ per 100g	More than 5g per 100g	More than 400mg per 100g	

Item		Examples	
Sushi and rice paper rolls		Products containing Green items as ingredients (e.g. vegetables, lean meats or seafood with no crumbing). Fillings flavoured with teriyaki are Green.	
	Green	Fried tofu is considered a Green ingredient for ready-to-eat meals such as sushi and rice paper rolls.	
	Dipping sauce served with rice paper rolls is Green.		
	Amber	Products containing Amber ingredients (e.g. crumbed or coated meats or seafood).	Sushi Nori Rice paper rolls
	Red	Products containing Red ingredients (e.g. deep fried katsu chicken).	

Snacks-savoury

When preparing all food and drink items refer to section 1-cooking and allowances.

Item		Examples			
			Healthy Options	Nutrient Criteria	
			Saturated fat (g)	Salt (mg)	
Crackers and crispbread	Green	Products that meet the Green nutrient criteria.	Less than 3g per 100g	Less than 120mg per 100g	Flavoured and unflavoured crackers rice cakes and corn thins and other grains
	Amber	Products that meet the Amber nutrient criteria.	3 to 5g per 100g	Less than 400mg per 100g	 Multigrain crackers and crispbread Products containing dried fruit, and nuts/seeds.
	Red	Products that meet the Red nutrient criteria.	More than 5g per 100g	More than 400mg per 100g	Offer wholemeal, wholegrain and high fibre varieties when available.
			Saturated fat (g)	Salt (mg)	
Chips and savoury biscuits For hot chips, refer to	Green	Products that meet the Green nutrient criteria.	Less than 3g per 100g	Less than 120mg per 100g	Potato Fruit and vegetables (e.g. apple and beetroot) chips Grains (e.g. wheat, corn and
vegetables and legumes.	Amber	Products that meet the Amber nutrient criteria.	3 to 5g per 100g	Less than 400mg per 100g	rice) • Savoury and flavoured (e.g. cheese, barbeque, salt and vinegar) • Legume chips (e.g. chickpea,
	Red	Products that meet the Red nutrient criteria.	More than 5g per 100g	More than 400mg per 100g	lentil, bean) • Seaweed chips • Coconut chips

Snacks-savoury

Item	Classification					Examples
			Sugar (g)	Saturated fat (g)	Salt (mg)	
Popcorn and legume snacks Including roasted and	Green	Products that meet the Green nutrient criteria.	Less than 20g per 100g	Less than 3g per 100g	Less than 120mg per 100g	
deep fried snacks. Including sweet flavoured popcorn and legume	Amber	Products that meet the Amber nutrient criteria.	Less than 20g per 100g	3 to 5g per 100g	Less than 400mg per 100g	Popcorn Chickpeas Fava beans Broad beans
snacks.	Red	Products that meet the Red nutrient criteria. Products containing confectionery	More than 20g per 100g	More than 5g per 100g	More than 400mg per 100g	• Peas
		(e.g. chocolate, coconut or caramel).				
				Saturated fat (g)	Salt (mg)	
Tuna (and other fish) and crackers			eria.	Less than 3.5g per 100g	Less than 400mg per 100g	
	Amber	Products that meet the Amber nutrient criteria.		3.5g to 5g per 100g	More than 400mg per 100g	Snack packs Lunch kits
	Red	Products that meet the Red nutrient criteria.		More than 5g per 100g	More than 400mg per 100g	

Snacks-savoury

Item		Classification	Examples		
			Saturated fat (g)	Salt (mg)	
Dip and crackers	Green	Products that meet the Green nutrient criteria.	Less than 3.5g per 100g	Less than 400mg per 100g	
	Amber	Products that meet the Amber nutrient criteria.	3.5g to 5g per 100g	More than 400mg per 100g	Legumes (hummus) Vegetables (salsa) Avocado Yoghurt Cheese
	Red	Products that meet the Red nutrient criteria.	More than 5g per 100g	More than 400mg per 100g	
Cheese and crackers					
Excluding cheese dips and soft cheese.	Green	All products that contain only cheese and crackers (no additional foods) are Green.			
Savoury muffins and scones		Products that contain vegetables and/or cheese and/or nu scones) AND do not contain processed red meat.	 Zucchini and corn Pumpkin, spinach and feta Plain or savoury scone		
Including commercial	Amber	Maximum serve size 60g	Offer wholegrain and		
products, and items made on-site.		For products served with toppings or spreads, refer to the		wholemeal varieties when available	
Products containing processed red meat (e.g. bacon, chorizo or ham) AND any products served in sizes greater than 60g For products served with toppings or spreads, refer to the allowances.			ducts served in	Ham and cheese Chorizo and vegetable Bacon and vegetable	

When preparing all food and drink items refer to section 1-cooking and allowances.

	Classification	Examples		
		Healthy Options	Nutrient Criteria	
		Sugar (g)	Saturated fat (g)	
Green	Products that meet the Green nutrient criteria	Less than 20g per 100g	Less than 3.5g per 100g	Baked bars Raw products Blice balls
Amber	Products that meet the Amber nutrient criteria.	Less than 20g per 100g	3.5g to 5g per 100g	 Bliss balls Products containing grains, cereals, fruits, nuts, seeds or yoghurt Chia seed pods/puddings Muesli bars
Red	Products that meet the Red nutrient criteria. Products containing confectionery (e.g. yoghurt or chocolate coating).	More than 20g per 100g	More than 5g per 100g	
Red	Plain, iced, coated, or filled products or those containing confectionery.			
	Amber	Products that meet the Green nutrient criteria Products that meet the Amber nutrient criteria. Products that meet the Red nutrient criteria. Products containing confectionery (e.g. yoghurt or chocolate coating).	Healthy Options Sugar (g)	Healthy Options Nutrient Criteria Sugar (g) Saturated fat (g) Less than 20g per 100g Amber Products that meet the Green nutrient criteria. Less than 20g per 100g Less than 20g per 100g Less than 20g per 100g Products that meet the Amber nutrient criteria. Products that meet the Red nutrient criteria. Products containing confectionery (e.g. yoghurt or chocolate coating). More than 20g per 100g More than 5g per 100g

Item		Classification			Examples	
Commercial cakes, sweet pastries and other desserts For items made from a recipe on-site, refer to the Ingredients method.	Red	Plain, iced, coated (including crumble) or filled products or those containing confectionery. All deep fried products.			 Cakes Portioned desserts (e.g. mousse, pannacotta, crème brulee) Donuts Puddings Sweet scrolls Slices Sweet pastries Sweet pies Tarts 	
			Sugar (g)	Total fat (g)		
Dairy desserts, ice cream and frozen yoghurt Dairy based varieties only.	Amber	Products that meet the Amber nutrient criteria.	Less than 15g per 100g	Less than 2g per 100g	Custard (pre-made and powder) Creamed rice	
	Red	Products that meet the Red nutrient criteria. All products containing confectionery (e.g. chocolate, caramel).	More than 15g per 100g	More than 2g per 100g	Ice cream Frozen yoghurt	

Item		Classification	Examples
Banana bread, sweet muffins and scones Including commercial products and items made on-site.	Amber	Products that contain fruit and/or vegetables AND do not contain confectionery. Maximum serve size 60g For products served with toppings or spreads, refer to the allowances .	 Apple and cinnamon Mixed berry and oat Banana, blueberry and walnut Scones containing dried fruit Offer wholegrain, wholemeal varieties when available.
For plain scones, refer to Savoury muffins and scones.	Red	Products that contain confectionery (including crumble) OR any products served in sizes greater than 60g For products served with toppings or spreads, refer to the allowances .	Fruit and chocolate Caramel Chocolate chip
Dairy–free Ice cream, gelato, sorbet, ice blocks and frozen yoghurt	Red	These products are Red as they are high in sugar and do not contain the nutritional benefits of dairy equivalents.	 Fruit and water based iced confections Gelato (dairy-free) Sorbet (dairy-free) Frozen yoghurt (dairy-free) Ice-cream (dairy-free)

Item		Classification	Examples
Chocolate, confectionery and other sweet snacks Including sugar free products.	• Butterscotch • Caramel • Carob • Chocolate bars • Chocolate coatings • Chocolate compound • Chocolate (including sites of the compound) • Chocolate (including sites of the compound) • Crystallised or glazed of the compound • Flavouring syrups or to the compound • Flavouring syrups o	ginger oppings (such as coffee, chocolate, caramel, mint, strawberry) apeutic benefit)	
Medicated cough lollies/lozenges	lot included in the scope of the Polic	icy. These products should not be classified.	
Chewing gum	lot included in the scope of the Polic	icy. These products should not be classified.	

Item		Classification	Examples
Drink powders For drink powders used to flavour hot milk drinks including coffee, refer to Drinks—hot.	Green	Powders containing no added sugar, saturated fat or intense sweetener (e.g. cocoa or cacao powder) are Green.	 Cocoa/cacao powders Malt powders Intensely sweetened sugar-free powders
For flavoured syrups or toppings, refer to <i>Snacks</i> — <i>sweet.</i> For drink powders used to flavour cold milk drinks, refer to <i>Mixed drinks</i> .	Red	All drink powders containing added sugar, saturated fat or intense sweetener that are sold separately (as a standalone item) are Red.	Flavoured drinking powders (e.g. chocolate, strawberry, vanilla, caramel, chai).

Section 3: Using the ingredients method to classify a mixed meal

The Ingredients method

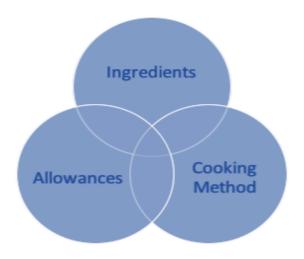
Mixed meals-cold

Mixed meals-hot

Mixed drinks

Classifying a mixed meal

The Ingredients Method



What is it?

The ingredients method is a method of classifying a meal that is freshly prepared, and contains multiple ingredients. This method will mostly be used by retail outlets, for hot and cold meals prepared on-site such as curries, stir-fries, burgers, sandwiches, wraps, rolls, muffins or salads. The ingredients method is also used when drinks are made from multiple ingredients such as smoothies or milkshakes.

How to use it?

The ingredients method simply refers to classifying all ingredients of the meal/drink separately, in order to classify the final product.

What about the allowances?

The allowances are useful in the ingredients method as they allow some Amber or Red ingredients to be used as part of a Green meal or drink. However they need to be used in the allowed amounts in order for the meal or drink to remain Green or Amber (see examples).

What about cooking methods?

Cooking and preparation methods are important to ensure that your Green or Amber meal stays Green or Amber. If any Red cooking methods are used for Green or Amber meals, the meal will become Red.

The Ingredients method

When will a mixed meal be classified Green?	Examples
It is only Green when 1. All ingredients are Green; AND 2. Any Amber or Red ingredients are used within the allowances; AND 3. Green cooking methods are used.	 Stir fry with Green vegetables and rice and made with soy sauce within the allowance. Sandwich with Green fillings, and with a thin spread of mayonnaise within the allowance. Smoothie made with Green ingredients, and with a small amount of honey within the allowance.
When will a mixed meal be classified Amber?	
If the recipe or meal has any of the following things: 1. It contains any Amber ingredients; AND 2. Certain Red ingredients are used within the allowances; AND 3. Green cooking methods are used.	 Stir fry with Green vegetables and rice but made with Amber sauce. Sandwich with Amber oven baked crumbed chicken schnitzel. Smoothie made with Green fruit and milk but with Amber ice cream added.
When will a mixed meal be classified as Red?	
If the recipe or meal has any of the following things: 1. It contains any Red ingredients; OR 2. Red ingredients are used in amounts that are more than the allowance; OR 3. Red cooking methods are used.	 Stir fry with Green vegetables and rice but cooked with coconut oil. Sandwich with mostly Green fillings, but containing bacon. Smoothie made with Green fruit and milk, but with added coconut cream.

Mixed meals-cold

Mixed cold meals will differ between retail outlets. The following tables provide examples of how to use the steps to prepare a meal that is Green, and when the meal will become Amber or Red.

This table applies to any cold mixed meals that are prepared from fresh and are not commercially prepared, pre-packaged meals.

When preparing all food and drink items refer to section 1-cooking and allowances.

Examples of 'Mixed cold meals' include:

- Sandwiches
- Wraps
- Rolls
- Salads
- Rice paper rolls

Item		Classification
Item		1. Green ingredients must be used: Bread/grains • Sliced bread • Bread rolls
		 Wraps Cous-cous Quinoa Rice Pasta Vegetables
		 Raw salad vegetables Cooked vegetables with oil allowance and Green cooking methods Meat and alternatives Lean roast meat Skinless chicken/turkey (unprocessed) Tinned tuna or salmon
Mixed cold meals	Green	 Tofu Egg or curried egg Falafel Cheese Unsalted nuts or seeds Chickpeas, lentils or other types of legumes
		Condiments/dips/spreads • Hummus • Pesto • Mayonnaise (used within the allowance) Salad dressings
		Dressings that meet the Green nutrient criteria Amber and Red items must be used within the allowances.
		3. Green cooking methods must be used for all ingredients.

Item	Classification	
Mixed cold meals	Amber	1. If any other ingredient is Amber (besides the "allowed" ones): Vegetables • Vegetables cooked in oil that is above the allowance. • Pickled/fermented vegetables (Amber nutrient criteria). Meat and alternatives • Deli-style processed chicken or turkey • Crumbed meat, poultry or fish • Commercial burger patty (Amber criteria) • Smoked salmon • Salted nuts or seeds Condiments/dips/spreads • Mayonnaise (used above the allowance) Salad dressing • Dressings that meet the Amber nutrient criteria 2. If Amber items are not used within the allowances 3. If Green cooking methods are not used.
Mixed cold meals	Red	1. If any other ingredient is Red (besides the "allowed" ones): Bread/grains • Brioche • Croissant Vegetables • Vegetables cooked in saturated fat (e.g. coconut oil or butter) Meat and alternatives • Ham • Bacon • Salami Condiments/dips/spreads • Mayonnaise (used above the allowance) • Butter (used above the allowance) • Sour cream Salad dressings • Dressings that meet the Red nutrient criteria 2. If Red items are not used within the allowances 3. If Red cooking methods are used.

Mixed meals-hot

Mixed hot meals will differ between retail outlets. The following table provides examples of how to use the steps to prepare a meal that is Green, and when the meal will become Amber or Red. This table applies to any hot meals that are prepared from fresh and are not commercially prepared, pre-packaged meals.

When preparing all food and drink items refer to section 1-cooking and allowances.

Examples of various hot meals include: • Pasta Stir fry Roast meat • Pizza • Rice • Frittata Curry Soup Burgers Noodles Toasted Sandwiches Item Classification 1. Green ingredients must be used: Breads/grains Cous cous Quinoa • Rice Pasta Noodles Pizza base Vegetables • All vegetables raw and cooked using the oil allowances and Green cooking methods. Meat and alternatives Various hot mixed Mince meat · Lean fillets beef or pork with fat removed meals Green • Burger patty made from lean mince • Skinless chicken/turkey (unprocessed) · Fresh or frozen fish Tofu · Tinned tuna or salmon Cheese · Chickpeas, lentils or other types of legumes Sauces/marinades/stocks • Amber/Red products used within the allowances · All other products must meet the Green nutrient criteria 2. Amber and Red items must be used within the allowances. 3. Green cooking methods must be used for all ingredients

Item	Classification	
Various hot mixed meals	Amber	1. If any other ingredient is Amber (besides the "allowed" ones): Breads/grains • Flavoured focaccia • Croutons Vegetables • Any vegetables cooked using more than the allowances. Meat and alternatives • Chicken schnitzel (Amber nutrient criteria) • Processed chicken and turkey • Crumbed fish or seafood (Amber nutrient criteria) • Chicken with skin on • Meat with visible fat, sinew or marbling. • Baked hot chips (that meet the Amber nutrient criteria) • Coconut milk/powder (that meets the Amber nutrient criteria) Sauces/marinades/stocks/gravy • Amber/Red products used within the allowances • All other products must meet the Amber (or Green) nutrient criteria 2. If Amber items are not used within the allowances 3. If Green cooking methods are not used
Various hot mixed meals	Red	1. If any other ingredient is Red (besides the "allowed" ones): Bread/grains • Brioche Vegetables • Vegetables cooked in saturated fat (e.g. coconut oil or butter) Meat and alternatives • Ham • Bacon • Salami • Chorizo • Sausages or burger patties (that meet the Red nutrient criteria) • Deep fried hot chips • Coconut cream • Sour cream • Cream Sauces/marinades/stocks/gravy • Amber/Red products used within the allowances • All other products must meet the Amber (or Green) nutrient criteria 2. If Red items are not used within the allowances 3. If Red cooking methods are used

Mixed drinks

Mixed drinks

Many drinks are packaged; however, some retail outlets offer drinks made on site such as smoothies, iced coffees and milkshakes. For freshly squeezed juices, refer to the Drinks category. These drinks are classified using the ingredients method, meaning that each ingredient used in the drink is classified individually. Allowances are applied to determine the overall classification.

The following table provides examples of how these drinks can be classified.

When preparing all food and drink items refer to section 1-cooking and allowances.

Item	Classification	
		All of the following must be met for a drink to be Green:
	Green	1. Green ingredients Examples: Plain milk and milk alternatives (unsweetened nut and soy milks) Unsalted nuts and/or seeds Yoghurt Fresh or frozen fruit (banana/berries/mango) Coffee 2. Allowances used for Amber and Red ingredients 3. Maximum serve size 300mL
Smoothies and milkshakes, iced coffees/chocolate/mocha or frappe Including milk drinks flavoured with powders containing added sugar.	Amber	If any of the following are met, the drink will be Amber: 1. If any other ingredient is Amber (besides the "allowed" ones) Examples: • Ice cream (that meets the Amber nutrient criteria) • Canned coconut milk (that meets the Amber nutrient criteria) 2. If Amber ingredients are not used within the allowance
	Red	If any of the following are met, the drink will be Red: 1. If any other ingredient is Red (besides the "allowed" ones) Examples: 1. Ice cream (that meets the Red nutrient criteria) 1. Cream 1. Canned coconut milk or cream (that meets the Red nutrient criteria) 1. Chocolate, caramel or other confectionery toppings/syrups 2. If Red ingredients are not used within the allowance 3. If serve sizes are greater than 500mL

Appendix 1 How to read a Nutrition Information Panel

Reading a Nutrition Information Panel (NIP)

Reading food labels can sometimes be confusing, there is so much information it can be hard to know what you need to look out for. Understanding how to read a food label will help you to interpret the Healthy Options Nutrient Criteria. Food labels are required on most packaged food and drink food products by law, except for fresh fruit and vegetables, some breads, fresh meat, fish and poultry. Food labels provide nutritional information of the food, ingredients and storage instructions. NIPs are a part of the food label. They provide information on the type and quantity of nutrients in the food, displayed in a table and an ingredients list.

Where do I find the NIP?

You will find the NIP of a product on the back of the packet, in a table called 'Nutrition Information'. We have provided an example below of which nutrients to look at to assist with classifying your item.

Which nutrients do I need to look at?

When you are purchasing pre-packaged food for your Healthy Options retail outlet, vending machine or ward trolley there are key nutrients that you need to look out for.

Nutrient	Description
Energy	Energy is listed as kilojoules, and commonly abbreviated to 'kJ'. Fats, proteins and carbohydrates all provide the body with energy to function properly. The NIP will tell you how much energy (kJ) is in a product; you can compare this to the given nutrient criteria
Intense sweetener	The ingredients list on the NIP will tell you if an intense sweetener is added to a product. The Commonly Supplied Food and Drinks (section 2) will require you to sometimes check if products have added intense sweetener. This can be done by checking the ingredients list.
	A list of common intense sweeteners can be found in the glossary at the beginning of this guide.

Appendix 1 How to read a NIP

Nutrient	Description
	Salt is listed as 'sodium' on the NIP. Some salt is found naturally in foods and salt is added to most processed foods. The NIP will tell you how much salt is in a product; you can compare this to the given nutrient criteria.
Salt	 The ingredients list will tell you if salt has been added to the product. The Commonly Supplied Food and Drinks (section 2) will require you to sometimes check if products have added salt. This can be done by checking the ingredients list. Other common names for salt and sodium that are used in the ingredients list can be found in the glossary at the beginning of this guide.
	• The Australian Dietary Guidelines recommend limiting foods containing added salt. Look for pre-packaged foods with labels such as 'low salt/sodium', 'salt reduced', and 'no added salt' and avoid adding salt when cooking.
Saturated fat	Saturated fat is a type of fat that naturally occurs in animal products. The Australian Dietary Guidelines recommend limiting foods containing saturated fats as part of a healthy diet. The amount of saturated fat in a pre-packaged product is listed as 'saturated fat' under the 'total fat' heading on the NIP.
	You will need to compare the 'saturated fat' figure to the Healthy Options Nutrient Criteria provided for some products.
	• Look for pre-packaged foods with labels such as 'low fat', 'low in saturated fat', 'reduced fat', 'reduced saturated fat', 'no added fat/saturated fat' and 'fat/saturated fat-free'.
Sugar	Sugars occur naturally in many foods and sugar may be added to food and drinks during processing. The Australian Dietary Guidelines recommend limiting foods containing added sugars. The total amount of sugars in a pre-packaged product (natural and added sugars) is listed under the 'Carbohydrate' heading on the NIP. Sometimes you will need to compare this figure to the Healthy Options Nutrient Criteria provided for that product.
	• The Commonly Supplied Food and Drinks (section 2) will sometimes require you to check if products have added sugar. If any type of sugar is in the ingredients list, then the product has added sugar.
	Other common names for added sugars used in the ingredients list can be found in the glossary at the beginning of this guide.
	• Look for pre-packaged foods with labels such as 'reduced sugar', 'low in sugar' and 'no added sugar', 'sugar free' or 'unsweetened'.
Total fat	Total fat is the combined valued of all different types of fats found in foods and drinks, including: saturated and unsaturated (polyunsaturated and monounsaturated) and trans fats. The amount of 'total fat' in a pre-packaged product is listed under the heading of 'total fat' on the NIP.
	You will need to compare the total fat figure to the Healthy Options Nutrient Criteria provided for some products.