SmartFood GUIDE

A WHOLE SCHOOL APPROACH TO EATING WELL

Section 6. Menu

This is a section of the SmartFood Guide

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- Management
- SmartFood Program:
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MENU

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Menu requirements for the SmartFood Award

To complete the Menu section of the SmartFood Program, your school needs to:

• Submit your school food service menu for assessment as PLATINUM, GOLD, SILVER or BRONZE (see Table 1 for the menu requirements for each level).

To support menu assessment, your local SmartFood Project Officer will collect information about all the foods, drinks and dishes on your menu and sold over the counter. This will include information on brand names, serve size, nutrition information and recipes.

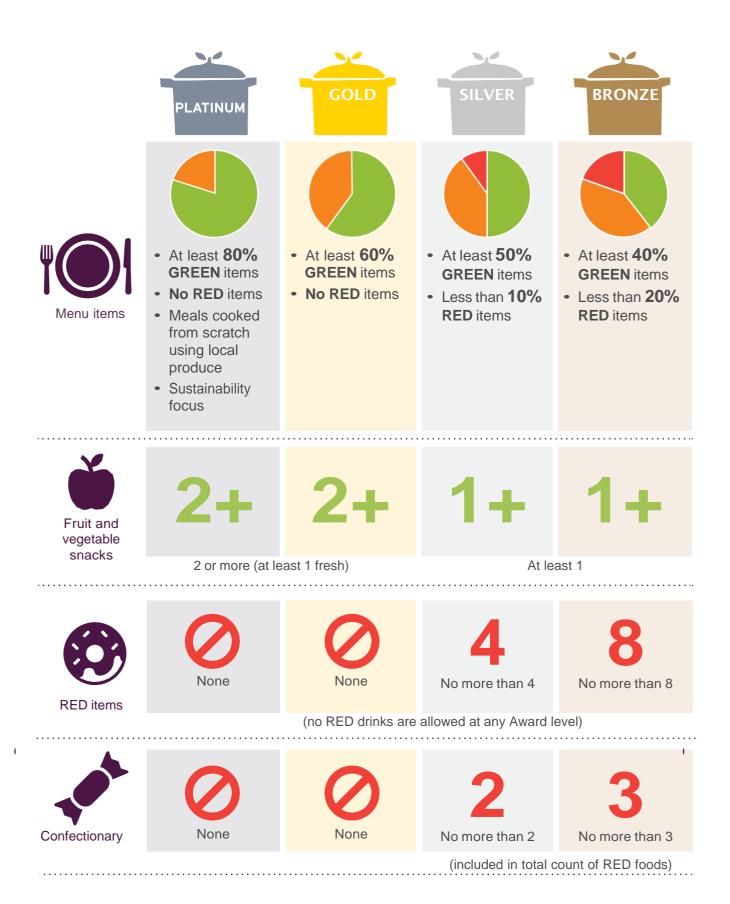


Using this information, a traffic light system based on the Australian Dietary Guidelines (2013) is used to categorise all the foods, drinks and dishes on your food service menu as GREEN, AMBER or RED.

One of our team Dietitians will review your school's menu and give feedback on any changes needed to reach your chosen level of the Award. We encourage schools, wherever possible, to prepare dishes from scratch using local and seasonal ingredients. Your SmartFood Project Officer can support you to make changes to your menu if you would like to aim for a higher SmartFood Award level.

Levels of the SmartFood Program

Table 1: Menu requirements for each level of the SmartFood Program



The traffic light system

The SmartFood Program uses a traffic light system that is based on the Australian Dietary Guidelines (2013). The traffic light system classifies all food, drinks and dishes on the food service menu as GREEN, AMBER or RED. The system considers the nutritional value and portion size of the food, drink or dish. The table below summarises how the system defines GREEN, AMBER and RED food and drinks.

Table 2: Traffic light system



Everyday foods – choose as often as possible **GREEN** food and drinks contain a wide range of nutrients and are low in saturated fat, sugar and sodium (salt).

In SmartFood schools GREEN food and drinks are:

- · the main choice on the menu every day
- served in interesting and appealing ways
- promoted and displayed prominently
- the cheapest to buy.

amber

Select carefully – choose sometimes and in small amounts



AMBER food and drinks contain some valuable nutrients but contain more energy (kilojoules), saturated fat, sugar and/or sodium (salt) than GREEN items.

In SmartFood schools AMBER food and drinks are:

- · less prominent on the menu
- less prominently displayed
- sold in smaller serve sizes
- · served with or have GREEN foods added to them where possible
- no cheaper than GREEN foods.

red

Limit – not recommended on the menu



RED food and drinks are low in valuable nutrients and contain excess energy (kilojoules), saturated fat, sugar and/or sodium (salt).

They are not recommended for sale.

RED drinks are not permitted on Award menus.

SmartFood nutrient criteria

When planning your food service menu, it is important to know whether each food, drink or dish is classified as GREEN, AMBER or RED. This is based on the item's overall nutritional content and portion size.

Some food and drinks can easily be classified by looking at Table 3, the traffic light table for food, drinks and ingredients. These items do not need any further assessment, for example fresh fruit, which is always GREEN.

Other food, drinks or dishes could be GREEN, AMBER or RED depending on their size, nutritional content or ingredients. These items need to be classified using the SmartFood nutrient criteria, which is shown in Tables 3 to 6. The SmartFood nutrient criteria is used to classify food and drinks based on the information on the nutrition information panel (NIP).

Table 3: Hot food items and mixed dishes assessed per 100g

Hot food items and mixed dishes assessed per 100g			Nutrient criteria				
Cateç	gory		Energy (kJ) per 100g	Saturated fat (g) per 100g	Sodium (mg) per 100g		
1.1	Savoury pastries, pizzas, oven-baked potato products, dim sims, spring	A	1000kJ or less	5g or less	400mg or less		
	rolls, cup style noodles, tinned spaghetti and dried packet-ready meals	R	More than 1000kJ	More than 5g	More than 400mg		
1.2	Meat and plant-based products crumbed and non-crumbed (including	A	1000kJ or less	5g or less	450mg or less		
	burgers, patties, strips, balls or nuggets), sausages, frankfurts, saveloys and hot dogs	R	More than 1000kJ	More than 5g	More than 450mg		
1.3	Commercial meals and dishes based on the five	G	750kJ or less	2.5g or less	300mg or less		
	food groups:Rice, noodle, pasta dishesStews, casseroles, curries	A	1000kJ or less	5g or less	450mg or less		
	 Salads Egg dishes (without pastry) 	R	More than 1000kJ	More than 5g	More than 450mg		
1.4	Soups (commercial)	G	_	2g or less	300mg or less		
	All dried soups are AMBER	A	_	More than 2g	More than 300mg		

Table 4: Snack food items assessed per serve

Snack per se	t food items assesse erve	ed	Nutrient criteria				
Category			Energy (kJ) per serve	Saturated fat (g) per serve	Sodium (mg) per serve	Fibre (g) per serve	
2.1	1 Sweet snack (A) food, biscuits,		600kJ or less	3g or less	_	1g or more	
	slices, balls and bars	R	More than 600kJ	More than 3g	-	Less than 1g	
2.2	Savoury snack	Α	600kJ or less	2g or less	200mg or less	_	
	food, biscuits, crackers, chips		E	Energy must be 1800	0kJ or less per 100g		
	and crisps	R	More than 600kJ	More than 2g Energy more than	More than 200mg 1800kJ per 100g	. –	
2.3	Ice-creams, milk-based ices, custard and dairy	A	600kJ or less	3g or less Milk listed as the	- first ingredient	. –	
	desserts		More than 600kJ	More than 3g Milk not listed as th	– he first ingredient	. –	
2.4	Un-iced cakes, muffins, sweet	A	900kJ or less	3g or less	-	1.5g or more	
	pastries, scones or scrolls (plain or sweet)	R	More than 900kJ	More than 3g	_	Less than 1.5g	
2.5	breads, pull- aparts, twists,	A	900kJ or less	3g or less	300mg or less	-	
	garlic or herb breads, savoury or vegetable muffins, scones or scrolls	R	More than 900kJ	More than 3g	More than 300mg	_	

Table 5: Ingredients assessed per 100g

Ingredients assessed per 100g			Nutrient criteria			
Category			Energy (kJ) per 100g	Saturated fat (g) per 100g	Sodium (mg) per 100g	
3.1			_	2g or less	300mg or less	
	simmer sauces	A	_	More than 2g	More than 300mg	
3.2	 3.2 Processed meats: Luncheon meats - devon, chicken loaf, silverside, pastrami Free flow chicken meat Cured meats - ham, bacon Smoked fish - salmon, trout 		1000kJ or less	3g or less	1200mg or less	
			More than 1000kJ	More than 3g	More than 1200mg	
3.3	Corn chips and taco shells		2200kJ or less Serve size 30g o	5g or less r less; must be serve	330mg or less d with vegetables	
		R	More than 2220kJ Serve size more	More than 5g than 30g; not served	More than 330mg	
3.4	Dips and salsa: legume,	G	_	2g or less	750mg or less	
	dairy or vegetable based	A	_	More than 2g	More than 750mg	
3.5	Mayonnaise and	G		3g or less	750mg or less	
	salad dressings	A	_	More than 3g	More than 750mg	

Table 6: Breakfast cereals assessed per 100g

Breakfast cereals assessed per 100g			Nutrient criteria			
Category		Saturated fat (g) per 100g	Fibre (g) per 100g	Sugar (g) per 100g		
4.1			2g or less	5g or more	20g or less	
	not containing dried fruit	R	More than 2g	Less than 5g	More than 20g	
4.2			2g or less	5g or more	25g or less	
	containing dried fruit	R	More than 2g	Less than 5g	More than 25g	

Criteria applying to all menu items Intense sweeteners

Intense (artificial) sweeteners are only permitted in milk, yoghurt, custard, dairy desserts and alternatives. These foods are a good source of calcium and evidence shows that many children and young people are not eating enough of these important foods. All other food and drinks containing intense sweeteners are classified as RED.

Any intense sweeteners in a food or drink must be declared in the statement of ingredients on the label. Intense sweeteners are listed under the class name 'sweetener' followed by the specific name or code number in brackets. For example, 'sweetener' (951) or 'sweetener' (aspartame).

Intense sweeteners include: Acesulphame potassium (950) Advantame (969) Alitame (956) Aspartame (951) Aspartame-acesulphame salt (962) Cyclamate (952) Erythritol (966) Isomalt (953) Lactitol (966) Maltitol (965) Maltitol syrup (965) Mannitol (421) Monk fruit extract Neotame (961) Polydextrose (1200) Saccharin (954) Sorbitol (420) Steviol glycosides (960) Sucralose (955) Thaumatin (957) Xylitol (967).

Classifying food and drinks using the SmartFood nutrient criteria

To decide if a food, drink or dish is GREEN, AMBER or RED use the following steps:



Check the traffic light table:

Go to Table 7 to see if the food, drink or dish is already classified as GREEN, AMBER or RED:

- If yes, you do not need to do any further assessment.
- If no, move on to step 2.

Example: commercial chicken burger patty

The traffic light table shows this product may be AMBER or RED depending on the NIP. Move on to step 2.



Troffle light table for food delale	Classification			
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED	
Meat, poultry and fish products				
Meat, poultry and fish products (crumbed and non-crumbed) Commercial e.g. burgers, patties, strips, balls or nuggets		Meets nutrient criteria 1.2	Doesn't meet nutrient criteria 1.2	



Find the NIP:

The NIP is found on most pre-packaged food and gives information about the amount of energy, protein, total fat, saturated fat, carbohydrate, sugars and sodium in the food or drink.

If the manufacturer has made a claim about any other nutrients in the product then that must also be shown on the NIP. For example, if a food has a 'good source of calcium' claim then the amount of calcium in the food must also be shown.

Example: commercial chicken burger patty

Nutrition informat Servings per packa Serving size: Appro	ge: 12	
	Quantity per serving	Quantity per 100g
Energy	796kJ	1171kJ
Protein	10.6g	15.6g
Fat, total	11.4g	16.8g
- Saturated	3.6g	5.3g
Carbohydrates	11.4g	16.7g
- Sugar	1.1g	1.6g
Sodium	490mg	720mg



Find the correct SmartFood nutrient criteria table:

Go to Tables 3 to 6, and find the correct nutrient criteria table for the food, drink or dish. Find the correct category for the food, drink or dish.

Example: commercial chicken burger patty.
 This product is assessed under nutrient criteria 1.2.



Work out whether to assess per 100g or per serve:

Using the correct SmartFood nutrient criteria and category, check to see whether the food, ingredient or dish is assessed per serve or per 100g.

Example: commercial chicken burger patty

The nutrient criteria table tells us that this product is assessed per 100g.

Step 5

Compare the information in the NIP against relevant SmartFood nutrient criteria: Using the NIP for the food, drink or dish, compare it against the correct SmartFood nutrient

criteria and category to work out if it is GREEN, AMBER or RED.

Example: commercial chicken burger patty

This product is RED. It does not meet AMBER requirements for any of the three criteria.

	Hot food items and mixed dishes assessed per 100g			Nutrient criteria		
Catego	ry		Energy per 10		Saturated fat (g) per 100g	Sodium (mg) per 100g
	Meat and plant-based	۵	1000kJ c	or less	5g or less	450mg or less
	products crumbed and non-crumbed (including burgers, patties, strips, balls or nuggets), sausages, frankfurts, saveloys and hot dogs information	0	More than	1000kJ	More than 5g	More than 450mg
0.1	er package: 12 e: Approx. 69g (1 burger)					
	Quantity per serving	Quantit	y per 100g			
Energy	796kJ	1171kJ	•	di internetti		
Protein	10.6g	15.6g				
Fat, total	11.4g	16.8g				
- Saturate	d 3.6g	5.3g	•			
Carbohydr	rates 11.4g	16.7g				
- Sugar	1.1g	1.6g				
Sodium	490mg	720mg	•	1		

The traffic light table for food, drinks and ingredients

The traffic light table (Table 7) includes a range of food, drinks and ingredients organised by food group or category. It visually represents the classification of foods as GREEN, AMBER or RED using the traffic light system.

The traffic light table includes:

- Breads, cereals and alternatives
- Grains, rice, noodles and pasta
- Vegetables
- Fruit
- Meat, poultry and fish products
- Legumes, lentil, nuts, seeds and other meat alternatives
- Dairy and alternatives

- Mixed meals hot or cold dishes
- Savoury snack foods
- Sweet snack foods
- Ice creams and icy poles
- Drinks
- Fats and oils
- Sauces, dressings, dips and spreads
- Miscellaneous ingredients and condiments

Please note: in the table below, we use the term 'one serve of vegetables'. This is equivalent to ½ cup cooked vegetables, 1 cup salad vegetables or 1 small potato.

Traffic light table for food, dvinks	Classification			
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED	
Breads, cereals and alternatives				
Bread, rolls, bagels, burritos, English muffins, focaccia (plain), lavash, pita, tortillas, soft tacos, Lebanese bread, Turkish bread Including wholemeal, wholegrain, white high fibre, white, rye and gluten free varieties	•			
Raisin and fruit bread or buns and glazed hot cross fruit buns	No icing			
Crumpets, pancakes and pikelets (plain, vegetable or fruit)				
Corn chips and taco shells		Meets criteria 3.3	Doesn't meet nutrient	
Breakfast cereals: Not containing dried fruit	Meets nutrient criteria		Doesn't meet nutrient	
Breakfast cereals: Containing dried fruit	Meets nutrient criteria		Doesn't meet nutrient criteria 4.2	

Table 7: Traffic light table for food, drinks and ingredients

Traffic light table for food, drinks	Classification				
and ingredients	GREEN	AMBER	RED		
Grains, rice, noodles and pasta					
Grains (plain) e.g. couscous, polenta, cracked wheat, burghul, quinoa, barley, semolina, buckwheat, oats	•				
Rice (plain) e.g. brown, white, wild	•				
Fresh or dried noodles (plain) e.g. udon, vermicelli, Singapore, hokkien, soba, ramen	•		Deep-fried		
Sushi, rice paper rolls and cold rolls	٠				
Noodle cups		Meets nutrient criteria 1.1	Doesn't meet nutrient criteria 1.1		
Pasta (plain) e.g. wholemeal, white, gluten-free	•		· · · · · · · · · · · · · · · · · · ·		
Tinned spaghetti		Meets nutrient criteria 1.1	Doesn't meet nutrient criteria 1.1		
Fresh vegetables	Choose seasonal when possible	.,			
Frozen vegetables					
Canned vegetables	•				
	Choose reduced salt when possible				
Pickled/ dried vegetables e.g. olives, onions, gherkins, sundried tomatoes					
Baked potato					
	No added fat or only small amounts of poly- or monounsaturated		Served with sour cream or cream		
Over baland pateta and vota	fats/oil added	•	•		
Oven-baked potato products e.g. wedges, chips, gems, hash browns		Meets nutrient criteria 1.1	Doesn't meet nutrient criteria 1.1		

Traffic light table for food drinks	Classification			
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED	
Fruit				
Fresh fruit	Choose seasonal when possible			
Frozen fruit				
Canned or in tubs including fruit puree	In natural juice	In syrup or with added sugar		
Dried fruit		No added sugar		
Fruit leathers and other dried fruit-based tems		100% fruit	Less than 100% fruit	
Crystallised or glacé fruit e.g. cherries, ginger			•	
Coconut (fresh or dried)		Used sparingly in a product/dish that meets relevant nutrient criteria	Used in large amounts or in a product/dish that doesn't relevant nutrient criteria	
Neat, poultry and fish products				
 Lean meat, poultry and fish (plain, fresh or frozen): Red meat e.g. beef, lamb, pork, veal, kangaroo Poultry e.g. chicken, turkey Fish and crustacea e.g. prawn, crab 	Lean meat without visible fat e.g. chicken breast or thigh, reduced fat mince	With visible fat or skin e.g. chicken wings or drumsticks, regular mince	Deep-fried	
Canned fish e.g. salmon, tuna, sardines, herring	Canned in spring water	Canned in brine, oil or flavoured		
Eggs			Fried or cooked with cream	
Neat, poultry and fish products (crumbed and non-crumbed) Commercial e.g. burgers, patties, strips, balls or nuggets		Meets nutrient criteria	Doesn't meet nutrien criteria 1.2	
Meat poultry and fish products (crumbed and non-crumbed) School-made e.g. burgers, patties, strips, balls or nuggets	All GREEN ingredients or some AMBER ingredients with at least one serve or three different fruit or vegetables (no RED ingredients)	AMBER ingredients with no fruit or vegetables (no RED ingredients)	Contains RED ingredient/s	

•

Traffic light table for food drinks	Classification			
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED	
Sausages, frankfurts, saveloys and hot dogs		Meets nutrient criteria 1.2	Doesn't meet nutrient criteria 1.2	
Sausage mince			•	
 Processed meats: Luncheon meats e.g. fritz, devon, chicken loaf, silverside, pastrami Free flow chicken meat e.g. ready to eat, diced chicken Cured meats e.g. bacon, ham, prosciutto Smoked fish e.g. smoked salmon, trout 		Meets nutrient criteria 3.2	Doesn't meet nutrient criteria 3.2	
Legumes, lentils, nuts, seeds and other meat	alternatives			
Legumes and lentils (dried or canned) e.g. chickpeas, kidney beans, cannellini beans, borlotti beans, brown lentils	Choose reduced salt when possible			
Baked beans	Choose reduced salt when possible			
Plant-based products (crumbed and non- crumbed) Commercial e.g. falafels, soy, legume, lentil or other plant- based burgers, patties, strips, balls, nuggets, sausages		Meets nutrient criteria 1.2 Grilled or baked	Doesn't meet nutrient criteria 1.2	
Plant-based products (crumbed and non- crumbed) School-made e.g. falafels, soy, legume, lentil or other plant- based burgers, patties, strips, balls, nuggets, sausages	All GREEN ingredients or some AMBER ingredients with at least one serve or three different fruit or vegetables (no RED ingredients) Grilled or baked	AMBER ingredients with no fruit or vegetables (no RED ingredients) Grilled or baked	Contains RED ingredient/s	
Tofu (silken or firm) and tempeh	Plain, unflavoured	Flavoured or marinated Meets nutrient criteria 1.2	Flavoured or marinated Doesn't meet nutrient criteria 1.2	
Nuts* and seeds e.g. sesame, poppy, pepitas, sunflowers, linseed *check school policy	Raw, unsalted or dry roasted	Salted or roasted		

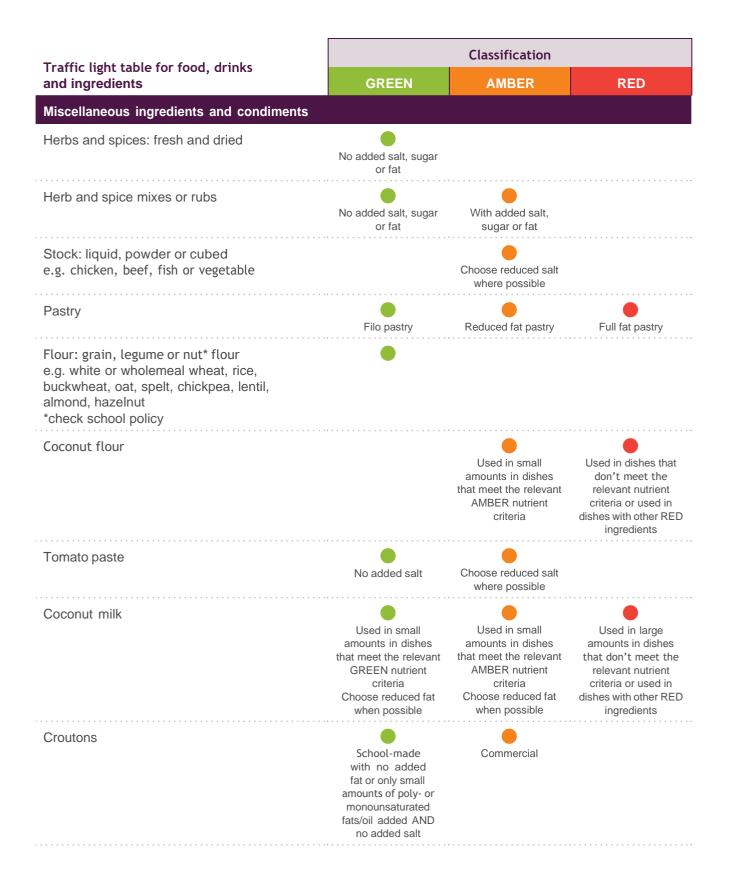
Traffic light table for food, drinks	Classification				
and ingredients	GREEN	AMBER	RED		
Dairy and alternatives					
Yoghurt: plain or flavoured	Reduced fat	Full fat	With added confectionary		
Cheese e.g. cheddar, mozzarella, swiss, feta, parmesan, haloumi, cottage, ricotta	Reduced fat	Full fat			
Cream cheese	When served with GREEN foods in small amounts Choose reduced fat when possible	When served with AMBER foods in small amounts Choose reduced fat when possible	When served with RED foods or when used in large amounts		
Custard and dairy desserts		Meets nutrient criteria 2.3	Doesn't meet nutrient criteria 2.3		
Mixed meals based on the five food groups Commercial • Rice, noodle, pasta dishes • Stews, casseroles, curries • Salads • Egg dishes (without pastry) e.g. fried rice, stir-fry, spaghetti bolognaise, Caesar salad, frittata, zucchini slice	Meets GREEN nutrient criteria 1.3	Meets AMBER nutrient criteria 1.3	Doesn't meet AMBER nutrient criteria 1.3		
Soups Commercial e.g. canned, packet, tetra-packs, ready to eat Savoury pastries	Meets nutrient criteria 1.4	All dried soups Doesn't meet nutrient criteria 1.4	•		
Commercial e.g. meat pies, vegetable pies, sausage rolls, pasties, quiches, triangles and samosas	,	Meets nutrient criteria 1.1	Doesn't meet nutrient criteria 1.1		
Pizza Commercial		Meets nutrient criteria	Doesn't meet nutrient critena 1.1		
Spring rolls, dim sims and dumplings Commercial		Meets nutrient criteria 1.1	Doesn't meet nutrient criteria 1.1		

	Classification		
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED
 Mixed meals based on the five food groups School-made Soup Spring rolls, dim sims, dumplings Rice, noodle, pasta dishes Stews, casseroles, curries Salads Egg dishes (without pastry) 	All GREEN ingredients or some AMBER ingredients with at least one serve or three different types of fruit or vegetable (no RED ingredients)	AMBER ingredients with less than one serve or three different types of vegetables (no RED ingredients)	Contains RED ingredient/s
Savoury pastries School-made			Contains RED ingredient/s
Pizza School-made	All GREEN ingredients or some AMBER ingredients with at least one fruit or vegetable topping (no RED ingredients)	Some AMBER ingredients with no fruit or vegetable topping (no RED ingredients)	Contains RED ingredient/s
Savoury snack foods			
Popcorn	Plain, air-popped with nothing added	Commercial pre- popped Meets nutrient criteria 2.2	Commercial pre- popped Doesn't meet nutrient criteria 2.2
Crispbreads, biscuits, crackers, grissini, bread sticks, corn and rice cakes (plain and unflavoured)		Meets nutrient criteria 2.2	Doesn't meet nutrient criteria 2.2
Potato, grain, vegetable and legume-based chips and crisps		Meets nutrient criteria 2.2	Doesn't meet nutrient criteria 2.2
Un-filled savoury breads, pull-aparts, twists, garlic or herb bread, savoury or vegetable scones or scrolls School-made	All GREEN ingredients or some AMBER ingredients with at least one fruit or vegetable (no RED ingredients)	AMBER ingredients with no fruit or vegetables (no RED ingredients)	Contains RED ingredient/s
Un-filled savoury breads, pull-aparts, twists, garlic or herb bread, savoury or vegetable scones or scrolls Commercial		Meets nutrient criteria 2.5	Doesn't meet nutrient criteria 2.5

Traffic light table for food drinks		Classification	
Traffic light table for food, drinks and ingredients	GREEN	AMBER	RED
Sweet snack foods			
Fruit jelly		99% fruit juice with no added sugar and less than 250mL in size	Less than 99% fruit juice or with added sugar or more than 250mL in size
Sweet biscuits, slices, balls and bars Commercial e.g. cereal-based bars, nut and seed bars, fruit-filled bars, muesli bars, bliss balls		Meets nutrient criteria 2.1	Doesn't meet nutrient criteria 2.1
Un-iced cakes, muffins, sweet pastries, scones or scrolls (plain or sweet) Commercial		Meets nutrient criteria 2.4	Doesn't meet nutrient criteria 2.4
Un-iced cakes, muffins, sweet pastries, scones or scrolls (plain or sweet), biscuits, slices, bars or balls School-made	Made with GREEN ingredients (no RED ingredients)	Recipe meets nutrient criteria 2.4	Recipe doesn't meet nutrient criteria 2.4
Confectionary e.g. boiled lollies, cough lollies, 100s and 1000s, liquorice, soft lollies, icing, chocolate or carob (including choc chips and coated), yoghurt coated			Sold separately or added to products
Ice creams and milk-based ices		•	•
		Meets nutrient criteria 2.3	Doesn't meet nutrient criteria 2.3 With added
Fruit ice blocks and icy poles		•	contectionary
		99% fruit juice with no added sugar and less than 125mL in size	Less than 99% fruit juice or with added sugar or more than
			125mL in size
Water (plain)			
e.g. tap, spring, mineral, sparkling		•	•••••••••••••••••••••••••••••••••••••••
Flavoured water		Contains flavours and/or additives that provide a specific safety or stability function not listed in the RED criteria	With added sugar, intense sweetener, colours, sodium, caffeine, quinine or any other ingredient that provides energy

Traffic light table for food drinks	Classification		
Traffic light table for food, drinks and ingredients	GREEN	RED	
Plain milk: cows milk and plant-based alternatives e.g. soy, rice, oat, nut milks	Full fat or reduced fat Choose calcium fortified plant-based milks when possible		
Flavoured milk: cows milk and plant-based alternatives		Less than 600mL Full fat or reduced fat	More than 600mL
Plain milk flavoured with syrup, topping, powder or flavoured straws		Less than 600mL Full fat or reduced fat	More than 600mL
Coffee-flavoured milk drinks High school and College only		Less than 375mL Full fat or reduced fat	More than 375mL Contains guarana
Coffee: College only (Yr 11–12)		Less than 250mL, one shot of coffee and made with milk (full fat or reduced fat)	More than 250mL, more than one shot of coffee, or not made with milk (e.g. espresso)
Energy drinks			•
Milk and fruit smoothies and modified milk drinks: cows or plant-based alternatives	School-made with all GREEN ingredients, encourage less than 375mL serve	Less than 600mL and less than 900kJ per serve	More than 600mL or more than 900kJ per serve
Fruit and/or vegetable juice		99% fruit/vegetable juice with no added sugar and less than 250mL size (primary school) or 350mL size (high school)	Less than 99% fruit/ vegetable juice or with added sugar or more than 250mL size (primary school) or 350mL size (high school)
Sparkling fruit and/or vegetable juice		99% fruit/vegetable juice with no added sugar and less than 250mL size	Less than 99% fruit/ vegetable juice or with added sugar or more than 250mL size
Ice crushes and slushies		99% fruit juice with no added sugar and less than 200mL in size	Less than 99% fruit juice or with added sugar or more than 200mL in size
Fermented drinks e.g. Kombucha			As per Tasmanian Department of Education Policy

Traffic light table for food, drinks	Classification		
and ingredients	GREEN	AMBER	RED
Fats and oils			
Poly- and monounsaturated margarine, spreads and oils e.g. grapeseed, olive, canola, sunflower, soya bean, sesame, peanut, safflower	,	Use in small amounts	
Butter			Full fat or reduced fat
Other fats, spreads and oils e.g. tallow, lard, copha, coconut oil, ghee, palm oil, blended vegetable oil, dairy blend spreads			Full fat or reduced fat
Cream, sour cream and coconut cream			Full fat or reduced fat
Sauces, dressings, dips and spreads			
Sauces e.g. gravy, tomato, sweet chilli, BBQ, mustard, soy, oyster, hoisin, satay* *check school policy		Choose reduced salt where possible	
Relish and pickles		•	
Pasta sauces and simmer sauces e.g. chicken, Mexican, Indian, Asian cooking sauces, curry pastes	Meets nutrient criteria 3.1	Doesn't meet nutrient criteria 3.1	
Mayonnaise and salad dressings e.g. French, Italian, aioli, ranch, thousand island	Meets nutrient criteria 3.5	Doesn't meet nutrient criteria 3.5	
Dips and salsa: legume, dairy or vegetable based e.g hommus, tzatziki, french onion, eggplant, beetroot, pesto	Meets nutrient criteria 3.4	Doesn't meet nutrient criteria 3.4	
Spreads e.g. jam, honey, maple syrup, yeast spreads, fish, meat and chicken pastes		•	Chocolate spread
Nut and seed pastes, butters and spreads* *check school policy	99% nuts or seeds with no added salt, sugar or fat	Less than 99% nuts or seeds	With added confectionary



Designing a SmartFood menu

Use these simple tips to design an interesting and tasty SmartFood menu. A well-designed menu makes choosing GREEN foods and drinks the easy choice.



<u>Make sure амвек items don't</u>

Menu

Tips to GREEN up your menu

Let GREEN dominate

Fill the menu with a range of tasty and interesting GREEN meals, snacks and drinks.



air popped popcorn

raisin toast

meals



fruit pikelets*

corn on the cob

vegetable sticks served

with dip

fruit salad



vegetable wraps



sushi



froZen fruit chunks (melon, grapes...)



school-made savoury muffin*



reduced fat yoghurt with berries



reduced fat cheese & AMBER crackers



fruit kebab





salad tub with ham,

tofu, tuna or egg

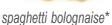


chicken breast burger and vegetables





vegetable soup (with a bread roll)*



vegetable frittata*



fried rice*



plain milk



meatball sub*



unf lavoured water

(still or sparkling)







school-made pizza with lots of vegetables*





jacket potato with chilli con carne or bolognaise*



school-made smoothie*



school-made garlic

bread*

school-made pizza









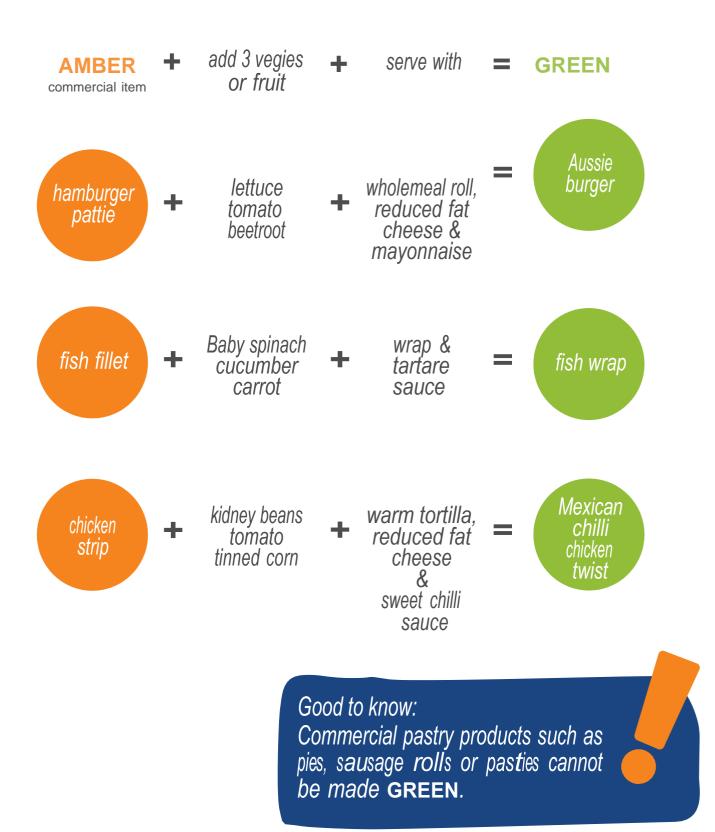
Choose the GREEN choice

Many menu items can be GREEN, AMBER or RED depending on the nutritional content of the food, the size or the ingredients. Choose the GREEN option whenever possible.



GREEN-ing up AMBER items:

Some AMBER commercial products can be made GREEN by adding at least three fruit or vegetables, for example:

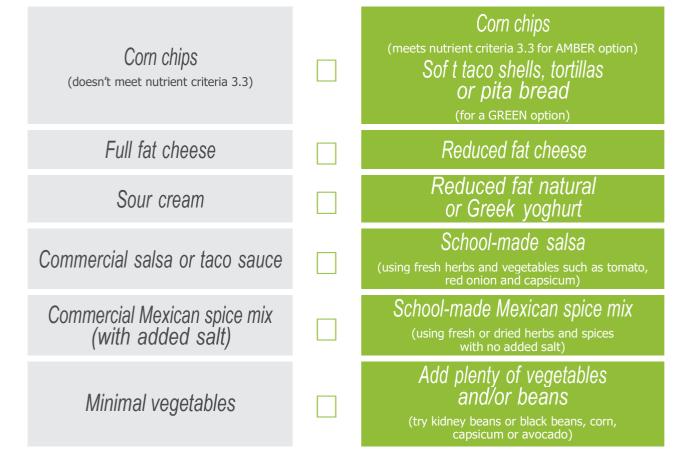


SmartFood ingredient swaps

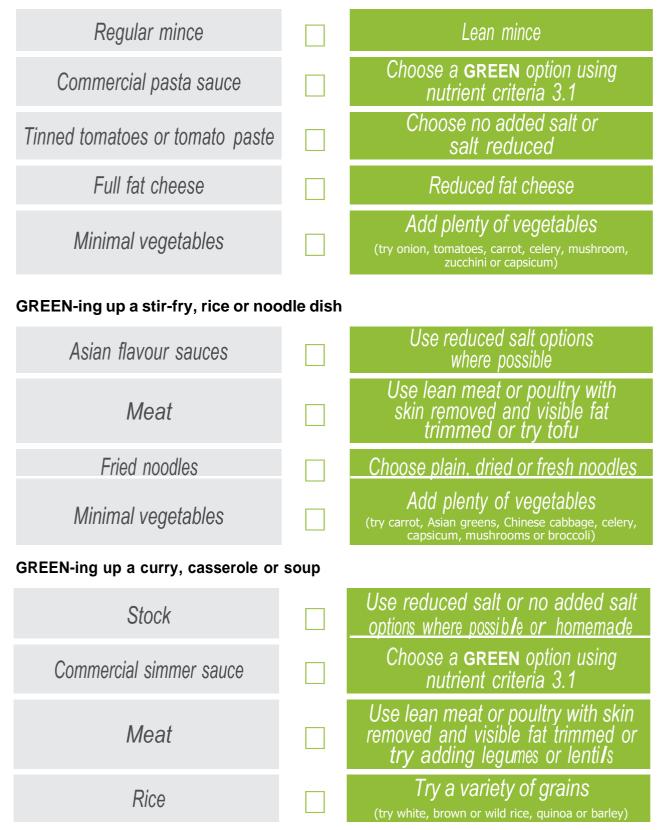
GREEN-ing up a pizza



GREEN-ing up a Mexican dish



GREEN-ing up a pasta dish



Coconut cream	Use small amounts of reduced-fat coconut mil/k. Be sure to add plenty of vegetables.
Minimal vegetables	Add plenty of vegetables (try pumpkin, sweet potato, kale or spinach)
Sweet baked items	
lcing or frosting	Replace with yoghurt or remove altogether
Cream	Reduced fat yoghurt or ricotta
Butter	Polyunsaturated or monounsaturated oil or spread
Sugar	Reduce the amount used and replace with fresh or tinned fruit for sweetness
White flour	Use a mix of wholemeal and white flour or add fibre by using oats
No fruit or vegetables	Add fruit or vegetables where possible (try carrot, zucchini, beetroot, pumpkin, apple, pineapple, banana or berries)
Full-fat pastry	Replace with filo pastry with a light spray of polyunsaturated or monounsaturated oi l
Choc chips or other confectionary	Remove or replace these ingredients as they will make your recipe RED. (try dried fruit, fresh berries or seeds instead)

For recipe ideas: www.schoolfoodmatters.org.au/ school-canteen/recipe-ideas/

Good to know: School-made baked items are classified by assessing the recipe against nutrient criteria 2.4. By keeping the portion size of these items small, they are more likely to be classified as AMBER.

Menu