

Food Standards (Proposal P1025 - Code Revision) Variation

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*. The Standard commences on 1 March 2016.

Dated 25 March 2015

CAM

Standards Management Officer
Delegate of the Board of Food Standards Australia New Zealand

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Schedule 17 Vitamins and minerals

Note 1 This instrument is a standard under the Food Standards Australia New Zealand Act 1991 (Cth). The standards together make up the Australia New Zealand Food Standards Code. See also section 1.1.1—3.

Use of vitamins and minerals is regulated by several standards, including Standard 1.1.1 and Standard 1.3.2. This Standard:

- lists foods and amounts for the definition of *reference quantity* in section 1.1.2—2; and
- contains permissions to use vitamins and minerals as nutritive substances for section 1.3.2—3;
 and
- lists permitted forms of vitamins and minerals for subparagraph 2.9.3—3(2)(c)(i), paragraph 2.9.3—5(2)(c), paragraph 2.9.3—7(2)(c) and sub-subparagraph 2.9.4—3(1)(a)(ii)(A), as well as permitted forms of calcium for paragraph 2.10.3—3(b); and
- lists vitamins and minerals for the definition of *claimable vitamin or mineral* in subsection 2.9.3—6(6) and subsection 2.9.3—8(7).
- **Note 2** The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S17—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 17 – Vitamins and minerals.

Note Commencement:

This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the New Zealand Gazette under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S17—2 Permitted forms of vitamins

Permitted forms of vitamins

Vitamin	Permitted form
Vitamin A	
Retinol forms	Vitamin A (retinol)
	Vitamin A acetate (retinyl acetate)
	Vitamin A palmitate (retinyl palmitate)
	Vitamin A propionate (retinyl propionate)
Provitamin A forms	beta-apo-8'-carotenal
	beta-carotene-synthetic
	carotenes-natural
	beta-apo-8'-carotenoic acid ethyl ester
Thiamin (Vitamin B₁)	Thiamin hydrochloride
	Thiamin mononitrate
	Thiamin monophosphate
Riboflavin (Vitamin B ₂)	Riboflavin
	Riboflavin-5'-phosphate sodium
Niacin	Niacinamide (nicotinamide)
	Nicotinic acid
Folate	Folic acid
	L-methyltetrahydrofolate, calcium
Vitamin B ₆	Pyridoxine hydrochloride
Vitamin B ₁₂	Cyanocobalamin
	Hydroxocobalamin

Permitted form
Calcium pantothenate
Dexpanthenol
L-ascorbic acid
Ascorbyl palmitate
Calcium ascorbate
Potassium ascorbate
Sodium ascorbate
Vitamin D ₂ (ergocalciferol)
Vitamin D ₃ (cholecalciferol)
dl-alpha-tocopherol
d-alpha-tocopherol concentrate
Tocopherols concentrate, mixed
d-alpha-tocopheryl acetate
dl-alpha-tocopheryl acetate
d-alpha-tocopheryl acetate concentrate
d-alpha-tocopheryl acid succinate

S17—3 Permitted forms of minerals

For section 1.3.2—3(a), subparagraph 2.9.3—3(2)(c)(i), paragraph 2.9.3—5(2)(c), paragraph 2.9.3—7(2)(c), sub-subparagraph 2.9.4—3(1)(a)(ii)(A), and paragraph 2.10.3—3(b), the permitted forms of minerals are:

Permitted forms of minerals

Mineral	Permitted form
Calcium	Calcium carbonate
	Calcium chloride
	Calcium chloride, anhydrous
	Calcium chloride solution
	Calcium citrate
	Calcium gluconate
	Calcium glycerophosphate
	Calcium lactate
	Calcium oxide
	Calcium phosphate, dibasic
	Calcium phosphate, monobasic
	Calcium phosphate, tribasic
	Calcium sodium lactate
	Calcium sulphate
Iron	Ferric ammonium citrate, brown or green
	Ferric ammonium phosphate
	Ferric citrate
	Ferric hydroxide

Mineral	Permitted form
	Ferric phosphate
	Ferric pyrophosphate
	Ferric sodium edetate (other than for breakfast cereals as purchased or formulated supplementary food for young children)
	Ferric sulphate (iron III sulphate)
	Ferrous carbonate
	Ferrous citrate
	Ferrous fumarate
	Ferrous gluconate
	Ferrous lactate
	Ferrous succinate
Iron	Ferrous sulphate (iron II sulphate)
	Ferrous sulphate, dried
	Iron, reduced (ferrum reductum)
lodine	Potassium iodate
	Potassium iodide
	Sodium iodate
	Sodium iodide
Magnesium	Magnesium carbonate
	Magnesium chloride
	Magnesium gluconate
	Magnesium oxide
	Magnesium phosphate, dibasic
	Magnesium phosphate, tribasic
	Magnesium sulphate
Phosphorus	Calcium phosphate, dibasic
	Calcium phosphate, monobasic
	Calcium phosphate, tribasic
	Bone phosphate
	Magnesium phosphate, dibasic
	Magnesium phosphate, tribasic
	Calcium glycerophosphate
	Potassium glycerophosphate
	Phosphoric acid
	Potassium phosphate, dibasic
	Potassium phosphate, monobasic
	Sodium phosphate, dibasic
Selenium	Seleno methionine
	Sodium selenate
	Sodium selenite

Mineral	Permitted form	
	Zinc chloride	
	Zinc gluconate	
	Zinc lactate	
	Zinc oxide	
	Zinc sulphate	

S17—4 Permitted uses of vitamins and minerals

For sections 1.3.2—3 and 1.3.2—4, the foods are listed in the table:

Permitted uses of vitamins and minerals

Vitamin or mineral	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Cereals and cereal products		
Biscuits containing not more the Reference quantity—35 g	nan 200 g/kg fat and not more than 50 g/kg sugar	s
Thiamin	0.55 mg (50%)	
Riboflavin	0.43 mg (25%)	
Niacin	2.5 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin E	2.5 mg (25%)	
Folate	100 μg (50%)	
Calcium	200 mg (25%)	
Iron	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Zinc	1.8 mg (15%)	
Bread Reference quantity—50 g		
Thiamin	0.55 mg (50%)	
Riboflavin	0.43 mg (25%)	
Niacin	2.5 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin E	2.5 mg (25%)	
Iron	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Zinc	1.8 mg (15%)	
Folate	(a) bread that contains no wheat flour— 100 µg (50%);	
	(b) other foods—0	

Breakfast cereals, as purchased

Reference quantity—a normal serving

Provitamin A forms of Vitamin 200 µg (25%)

Α

Thiamin 0.55 mg (50%)

Vitamin or mineral	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Riboflavin	0.43 mg (25%)	
Niacin	2.5 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin C	10 mg (25%)	
Vitamin E	2.5 mg (25%)	
Folate	100 µg (50%)	
Calcium	200 mg (25%)	
Iron – except ferric sodium edetate	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Zinc	1.8 mg (15%)	
Cereal flours		
Reference quantity—35 g		
Thiamin	0.55 mg (50%)	
Riboflavin	0.43 mg (25%)	
Niacin	2.5 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin E	2.5 mg (25%)	
Folate	100 µg (50%)	
Iron	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Zinc	1.8 mg (15%)	
Pasta		
	unt that is equivalent to 35 g of uncooked dried pa	asta
Thiamin	0.55 mg (50%)	
Riboflavin	0.43 mg (25%)	
Niacin	2.5 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin E	2.5 mg (25%)	
Folate	100 μg (50%)	
Iron	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Zinc	1.8 mg (15%)	
Dairy products		
Dried milks Reference quantity—200 mL		
Vitamin A	110 μg (15%)	125 µg
Riboflavin	0.4 mg (25%)	
	0.5 (0.50/.)	0.0
Vitamin D	2.5 µg (25%)	3.0 µg

Vitamin or mineral	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Modified milks and skim m	ilk	
Reference quantity—200 n	nL	
Vitamin A	110 μg (15%)	125 µg
Vitamin D	1.0 µg (10%)	1.6 µg
Calcium	400 mg (50%)	
Cheese and cheese produ	cts	
Reference quantity—25 g		
Vitamin A	110 µg (15%)	125 µg
Calcium	200 mg (25%)	
Phosphorus	150 mg (15%)	
Vitamin D	1.0 µg (10%)	1.6 µg
Yoghurts (with or without o	ther foods)	
Reference quantity—150 g	1	
Vitamin A	110 μg (15%)	125 µg
Vitamin D	1.0 µg (10%)	1.6 µg
Calcium	320 mg (40%)	
Dairy desserts containing r	no less than 3.1% m/m milk protein	
Reference quantity—150 g		
Vitamin A	110 µg (15%)	125 μg
Vitamin D	1.0 µg (10%)	1.6 µg
Calcium	320 mg (40%)	
Ice cream and ice confection Reference quantity—75 g	ons containing no less than 3.1% m/m milk protein	
Calcium	200 mg (25%)	
Cream and cream products Reference quantity—30 ml	s containing no more than 40% m/m milkfat L	
Vitamin A	110 µg (15%)	125 µg
Butter		
Reference quantity—10 g		
Vitamin A	110 µg (15%)	125 µg
Vitamin D	1.0 μg (10%)	1.6 µg
Edible oils and spreads		
Edible oil spreads and mar	garine	
Reference quantity—10 g		
Vitamin A	110 µg (15%)	125 μg
Vitamin D	1.0 μg (10%)	1.6 µg
Vitamin E	 edible oil spreads and margarine containing no more than 28% total *saturated fatty acids and trans fatty acids—3.5 mg (35%); 	
	(b) other foods—0	

Vitamin or mineral	Maximum claim per reference qua (maximum percentage RDI claim)	ntity Maximum permitted amount per reference quantity
Edible oils Reference quantity—10 g		
Vitamin E	(a) sunflower oil and safflower oil—(70%);	-7.0 mg
	(b) other edible oils containing no n than 28% total *saturated fatty a and trans fatty acids—3.0 mg (3	acids

Extracts

Extracts of meat, vegetables or yeast (including modified yeast) and foods containing no less than 800 g/kg of extracts of meat, vegetables or yeast (including modified yeast)

Reference quantity—5 g

Thiamin	0.55 mg (50%)
Riboflavin	0.43 mg (25%)
Niacin	2.5 mg (25%)
Vitamin B ₆	0.4 mg (25%)
Vitamin B ₁₂	0.5 µg (25%)
Folate	100 µg (50%)
Iron	1.8 mg (15%)

Fruit juice, vegetable juice, fruit drink and fruit cordial

All fruit juice and concentrated fruit juice (including tomato juice)

Reference quantity-200 mL

Calcium 200 mg (25%) Folate 100 μg (50%)

Vitamin C (a) blackcurrant juice—500 mg (12.5 times)

(b) guava juice—400 mg (10 times)(c) other juice—120 mg (3 times)(a) mango juice—800 μg (1.1 times)

Provitamin A forms of Vitamin

(b) pawpaw juice—300 μg (40%)(c) other juice—200 μg (25%)

Vegetable juice (including tomato juice)

Reference quantity-200 mL

Vitamin C 60 mg (1.5 times)
Provitamin A forms of Vitamin 200 µg (25%)

Α

Folate 100 μg (50%) Calcium 200 mg (25%)

Fruit drinks, vegetable drinks and fruit and vegetable drinks containing at least 250 mL/L of the juice, purée or comminution of the fruit or vegetable or both; fruit drink, vegetable drink or fruit and vegetable drink concentrate which contains in a reference quantity at least 250 mL/L of the juice, purée or comminution of the fruit or vegetable, or both

Reference quantity-200 mL

Folate refer to section 1.3.2—5
Vitamin C refer to section 1.3.2—5
Provitamin A forms of vitamin refer to section 1.3.2—5

Α

	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Calcium	200 mg (25%)	
Fruit cordial, fruit cordial bas Reference quantity—200 m		
Vitamin C	refer to section 1.3.2—5	
Analogues derived from le	egumes	
Beverages containing no les Reference quantity—200 m	ss than 3% m/m protein derived from legumes L	
Vitamin A	110 μg (15%)	125 µg
Thiamin	no claim permitted	0.10 mg
Riboflavin	0.43 mg (25%)	
Vitamin B ₆	no claim permitted	0.12 mg
Vitamin B ₁₂	0.8 µg (40%)	
Vitamin D	1.0 µg (10%)	1.6 µg
Folate	no claim permitted	12 µg
Calcium	240 mg (30%)	
Magnesium	no claim permitted	22 mg
Phosphorus	200 mg (20%)	
Zinc	no claim permitted	0.8 mg
	15 μg (10%) no less than 12% of the energy value of the food is	derived from protein, and the
Analogues of meat, where r food contains 5 g protein pe Reference quantity—100 g	no less than 12% of the energy value of the food is er serve of the food	derived from protein, and the
Analogues of meat, where r food contains 5 g protein pe Reference quantity—100 g Thiamin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%)	derived from protein, and the
Analogues of meat, where r food contains 5 g protein pe Reference quantity—100 g Thiamin Riboflavin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%)	derived from protein, and the
Analogues of meat, where r food contains 5 g protein pe Reference quantity—100 g Thiamin Riboflavin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%)	derived from protein, and the
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%)	derived from protein, and the
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 μg (100%)	
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 μg (100%) no claim permitted	derived from protein, and the
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 μg (100%) no claim permitted 3.5 mg (30%)	10 µg
food contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium	0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 μg (100%) no claim permitted 3.5 mg (30%) no claim permitted	
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%)	10 μg 26 mg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and de Reference quantity—150 g	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro-	10 μg 26 mg otein derived from legumes
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and d. Reference quantity—150 g. Vitamin A	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro	10 μg 26 mg otein derived from legumes 125 μg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and de Reference quantity—150 g. Vitamin A. Thiamin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 µg (15%) no claim permitted	10 μg 26 mg otein derived from legumes
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and d. Reference quantity—150 g. Vitamin A. Thiamin Riboflavin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 µg (15%) no claim permitted 0.43 mg (25%)	10 μg 26 mg otein derived from legumes 125 μg 0.08 mg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and d. Reference quantity—150 g. Vitamin A. Thiamin Riboflavin	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 µg (15%) no claim permitted	10 μg 26 mg otein derived from legumes 125 μg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc Analogues of yoghurt and d. Reference quantity—150 g. Vitamin A. Thiamin Riboflavin Vitamin B ₆	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 µg (15%) no claim permitted 0.43 mg (25%)	10 μg 26 mg otein derived from legumes 125 μg 0.08 mg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B ₆ Vitamin B ₁₂ Folate Iron Magnesium Zinc	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 μg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 μg (15%) no claim permitted 0.43 mg (25%) no claim permitted	10 μg 26 mg otein derived from legumes 125 μg 0.08 mg
Analogues of meat, where refood contains 5 g protein per Reference quantity—100 g. Thiamin Riboflavin Niacin Vitamin B6 Vitamin B12 Folate Iron Magnesium Zinc Analogues of yoghurt and d. Reference quantity—150 g. Vitamin A. Thiamin Riboflavin Vitamin B6 Vitamin B6 Vitamin B6 Vitamin B6	no less than 12% of the energy value of the food is er serve of the food 0.16 mg (15%) 0.26 mg (15%) 5.0 mg (50%) 0.5 mg (30%) 2.0 µg (100%) no claim permitted 3.5 mg (30%) no claim permitted 4.4 mg (35%) lairy desserts containing no less than 3.1% m/m pro 110 µg (15%) no claim permitted 0.43 mg (25%) no claim permitted 0.3 µg (15%)	10 μg 26 mg Intein derived from legumes 125 μg 0.08 mg 0.11 mg

Vitamin or mineral	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Magnesium	no claim permitted	22 mg
Phosphorus	200 mg (20%)	
Zinc	no claim permitted	0.7 mg
odine	15 μg (10%)	
Analogues of ice cream co Reference quantity—75 g	ntaining no less than 3.1% m/m protein derived from	n legumes
√itamin A	110 μg (15%)	125 µg
Riboflavin	0.26 mg (15%)	
√itamin B ₁₂	0.2 μg (10%)	
Calcium	200 mg (25%)	
Phosphorus	no claim permitted	80 mg
Analogues of cheese conta Reference quantity—25 g	aining no less than 15% m/m protein derived from le	gumes
√itamin A	110 µg (15%)	125 µg
Riboflavin	0.17 mg (10%)	
Vitamin B₁₂	0.3 µg (15%)	
Vitamin D	1.0 µg (10%)	1.6 µg
Calcium	200 mg (25%)	
Phosphorus	150 mg (15%)	
Zinc	no claim permitted	1.0 mg
odine	no claim permitted	10 μg
Composite products		
Soups, prepared for consu Reference quantity—200 n	mption in accordance with directions nL	
Calcium	200 mg (25%)	
Analogues derived from	cereals	
Beverages containing no le Reference quantity—200 n	ess than 0.3% m/m protein derived from cereals nL	
Vitamin A	110 µg (15%)	125 µg
Thiamin	no claim permitted	0.10 mg
Riboflavin	0.43 mg (25%)	
√itamin B ₆	no claim permitted	0.12 mg
Vitamin B ₁₂	0.8 μg (40%)	
Vitamin D	1.0 µg (10%)	1.6 µg
olate	no claim permitted	12 μg
Calcium	240 mg (30%)	
Salcium		22 mg
Magnesium	no claim permitted	ZZ mg
	no claim permitted 200 mg (20%)	22 mg
Magnesium	·	0.8 mg

Vitamin or mineral	Maximum claim per reference quantity (maximum percentage RDI claim)	Maximum permitted amount per reference quantity
Formulated beverages		
Formulated beverages Reference quantity—600 mL		
Folate	50 μg (25%)	
Vitamin C	40 mg (100%)	
Provitamin A forms of Vitamin A	200 μg (25%)	
Niacin	2.5 mg (25%)	
Thiamin	0.28 mg (25%)	
Riboflavin	0.43 mg (25%)	
Calcium	200 mg (25%)	
Iron	3.0 mg (25%)	
Magnesium	80 mg (25%)	
Vitamin B ₆	0.4 mg (25%)	
Vitamin B ₁₂	0.5 μg (25%)	
Vitamin D	2.5 µg (25%)	
Vitamin E	2.5 mg (25%)	
lodine	38 μg (25%)	
Pantothenic acid	1.3 mg (25%)	
Selenium	17.5 μg (25%)	

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