

Nutrition Information

Servings per package: 33
Serving size: 200mL (when prepared as directed)**

	Average Quantity per Serving**	% Daily Intake* (per Serving)	Average Quantity per 100mL:**
Energy	558kJ	6%	280kJ
	133Cal	6%	67Cal
Protein	8.7g	17%	4.4g
Fat, total	6g	9%	3g
- saturated	4.1g	17%	2g
- monounsaturated	1.3g		0.6g
- polyunsaturated	0.4g		0.2g
- DHA	11mg		5mg
- trans fat	0.3g		0.1g
- cholesterol	24mg		12mg
Carbohydrate	12.4g	4%	6.2g
- sugars	10.7g	12%	5.3g
Dietary fibre	2.2g	7%	1.1g
Sodium	58mg	3%	29mg
Calcium	394mg	49%	200mg
Iron	3mg	23%	1mg
Zinc	2.1mg	18%	1.1mg
Choline	32mg		16mg
Iodine	38µg	26%	19µg
Vitamin A	121µgRE	16%	61µgRE
Vitamin B1 (Thiamin)	0.3mg	27%	0.1mg
Vitamin B2 (Riboflavin)	0.4mg	21%	0.2mg
Vitamin B3 (Niacin)	2.4mg	24%	1.2mg
Vitamin B6 (Pyridoxine)	0.5mg	29%	0.2mg
Folic Acid	120µg	30%	60.5µg
Vitamin B12	0.5µg	25%	0.2µg
Vitamin C	35mg	88%	18mg
Vitamin D	1.9µg	19%	0.9µg
Vitamin E	3.1mg	31%	1.5mg

*Based on an average adult diet of 8700kJ. Your daily intakes may be higher or lower depending on your energy needs.

Storage: Store in a cool dry place, away from sunlight. Open packs are best stored in an airtight container in a cool dry place, and used within 2-3 weeks. Once mixed with lukewarm or cold water, refrigerate below 4°C, and best consumed within 24 hours.

**Direction for use

-  Pour 170mL lukewarm or cold water into a cup.
-  Add 4 scoops (30g approx.) of Milk Powder to the water.
-  Stir slowly until fully dissolved to make 200mL of Milk drink.
-  You can adjust the amount of powder according to your taste. Enjoy!

Ingredients: Whole Milk Powder (milk powder, emulsifier (soy lecithin)), Dextrose, Inulin, Whey Protein Concentrate (milk), Minerals (calcium carbonate, magnesium oxide, ferrous sulphate, zinc oxide, potassium iodide), Flavour, Stabiliser (xanthan gum), Choline Bitartrate, DHA [contains tuna oil (fish)], sodium caseinate (milk), Vitamins (C, E, B3, A, D, B6, B1, folic acid), Natural Colour (extracts of radish, apple, blackcurrant), Sweetener (stevia), Probiotic (bifidobacteria)

Contains milk, soy, fish



Pregnancy

NET WT: 1kg

Milk Based Formulated Supplementary Food

 **Good source of Calcium & Iodine**

 **Good Source of Vitamins B1, B6, B12, C, E**

 **Good source of Folic Acid**

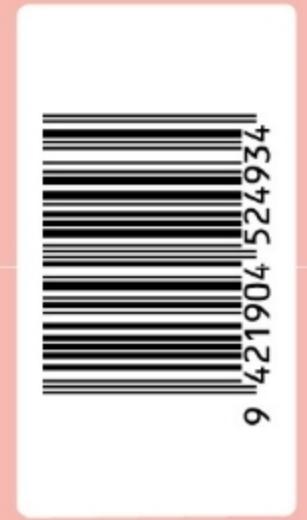
 **Source of Dietary Fiber, Protein & Iron**

-  Calcium is the main component for human bone and tooth, also participating many of the physiological function.
-  Vitamin D facilitates the absorption of calcium.
-  Folic acid helps the growth of brain and neural system for embryo.
-  Dietary fiber can help maintain natural function of intestines.

≥1x 10⁹CFU_g Bifidobacterium lactis content | ≥1 billion CFU/Tub at the time of manufacture.

Manufactured by:
Wimpex Limited
3 Innovation Road, Waterloo Business Park,
Islington, Christchurch,
Canterbury, New Zealand 8042
ULI 2204
Country of Origin: New Zealand
Made in New Zealand from local & imported Ingredients
Go Milk is a registered Trademark of Wimpex Ltd and cannot be used without permission.

Manufacturing date, Best before date: & Batch Number refer to the top



Nutrition Information			
Servings per package: 50			
Serving size: 30g (30g powder+180ml water)			
	Quantity per serving	% Daily Intake (per serving)*	Quantity per 100ml
Energy	616kJ	7%	306kJ
Protein	7.4g	15%	3.7g
Fat, total	7.8g	11%	3.9g
- saturated	5.3g	22%	2.6g
Carbohydrate	11.9g	4%	5.9g
-sugars	11.9g	13%	5.9g
Sodium	71mg	3%	35mg
Vitamin A	225µg	(30%RD1)**	112µg
Vitamin D	2.5µg	(25%RD1)**	1.2µg
Calcium	414mg	(52%RD1)**	206mg

*Percentage daily intakes are based on an average adult diet of 8700 kJ. **RDI: Recommended Dietary Intake.

Ingredients: Instant Whole Milk Powder 98.7% (Whole milk powder 99.5%, Soy lecithin 0.5%), Mineral (Calcium carbonate 1.3%), Vitamins (A 0.005%, D 0.003%).

Contains: Milk, Soy.
May contain traces of fish due to manufacturing within the same facility.

Storage: Store in a cool dry place, away from sunlight. Open packs are best stored in an airtight container in a cool dry place, and used within 3-4 weeks. Once mixed with cold or lukewarm water, refrigerate below 4°C, and best consumed within 24 hours.

Warning: Not suitable for children under 48 months.
Recommended daily consumption: 2 serves.

Direction for use

 Pour 180ml lukewarm or cold water into a cup.

 x4 Add 4 scoops (30g approx.) of product to the water.

 Stir slowly until fully dissolved to make 1 cup of drink.

 You can adjust the amount of powder according to your taste. Enjoy!



High Calcium + Vitamins

WITH 
NEW ZEALAND MILK POWDER

 Grass fed
  Calcium
  Vitamin A
  Vitamin D

SUPPLEMENTED FOOD **NET WT: 1.5 kg (3.3lb)**

WXGM P114

-  New Zealand GRASS FED cow milk.
-  20.7g CALCIUM per tub!
-  11.2mg VITAMIN A per tub!
-  124.5µg VITAMIN D per tub!



High Calcium + Vitamins

Manufacturer: Wimpex Limited
 Address: 3 Innovation Road, Waterloo Business Park, Islington, Christchurch, Canterbury, New Zealand 8042
 Unique Location Identifier: 2204
 Manufacturing date: refer to the top
 Best before date: refer to the top
 Batch number: refer to the top



Nutrition Information

Servings per package: 50
Serving size: 30g (30g powder+180ml water)

	Quantity per serving	% Daily Intake (per serving)*	Quantity per 100ml
Energy	535kJ	6%	266kJ
Protein	8.6g	17%	4.3g
Fat, total	4.1g	6%	2.1g
- saturated	2.8g	12%	1.4g
Carbohydrate	13.9g	4%	6.9g
- sugars	13.9g	15%	6.9g
Sodium	88mg	4%	44mg
Vitamin A	216µg	(29%RD)**	107µg
Vitamin D	3.1µg	(31%RD)**	1.5µg
Calcium	447mg	(56%RD)**	222mg

*Percentage daily intakes are based on an average adult diet of 8700 kJ. **RDI: Recommended Dietary Intake.

Ingredients: Skim Milk Powder 50%, Instant Whole Milk Powder 48.7% (Whole milk powder 99.5%, Soy lecithin 0.5%), Mineral (Calcium carbonate 1.3%), Vitamins (A, D 0.004%).

Contains: Milk, Soy.

May contain traces of fish due to manufacturing within the same facility.

Storage: Store in a cool dry place, away from sunlight. Open packs are best stored in an airtight container in a cool dry place, and used within 3-4 weeks. Once mixed with cold or lukewarm water, refrigerate below 4°C, and best consumed within 24 hours.

Warning: Not suitable for children under 48 months.

Recommended daily consumption: 2 serves.



Direction for use



Pour 180ml lukewarm or cold water into a cup.



Add 4 scoops (30g approx.) of product to the water.



Stir slowly until fully dissolved to make 1 cup of drink.



You can adjust the amount of powder according to your taste. Enjoy!

Go[®] milk

High Calcium & Lite

WITH
NEW ZEALAND
MILK POWDER



Lite



Calcium



Vitamin A



Vitamin D

SUPPLEMENTED FOOD

NET WT: **1.5 kg** (3.3lb)

WXGMP125



New Zealand **GRASS FED** cow milk.



535kJ ENERGY per serve!



22g CALCIUM per tub!



153µg VITAMIN D per tub!



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High Calcium & Lite

Manufacturer: Wimpex Limited

Address: 3 Innovation Road, Waterloo Business Park, Islington, Christchurch, Canterbury, New Zealand 8042

Unique Location Identifier: 2204

Manufacturing date: refer to the top

Best before date: refer to the top

Batch number: refer to the top



Made in
New Zealand

11mm

15mm