

Product: So Good Regular 1L & 250mL	Product No. 51091, 5109140, 81022, 80037, 80611, 8061140, 81023
Date: May 2021	Issued by: Sanitarium Development & Innovation

PRODUCT INFORMATION

So Good™ Regular – 1L & 250mL

UHT 1L – 51091, 5109140, 81022

UHT 250ML – 80037, 81023

Chilled 1L – 80611, 8061140

PRODUCT DESCRIPTION:

So Good™ Regular is a calcium-fortified plant-based beverage using soy protein isolate. Vegetable oil, corn maltodextrin, sugar, and vitamins and minerals are added to achieve a composition similar to that of dairy milk without the lactose, cholesterol or animal fats. It is a Formulated Supplementary Food that is UHT treated and either aseptically packed to make it a long life product or packed to make an extended shelf life product (ESL).

PRODUCT DETAILS:

Ingredients

Filtered water, **soy** protein (3.5%), corn maltodextrin, vegetable oils (sunflower, canola), cane sugar, minerals (calcium, phosphorus, magnesium), acidity regulators (332, 450), antioxidant (ascorbic acid), vitamins (B12, D2, A, B2, B1), natural flavour. (All ingredients are of non-animal origin).

Allergen Information

Contains Soy.

Suitability for Special Diets

So Good™ Regular is suitable for inclusion in diets with the following requirements:

- Dairy Free
- Source of Protein
- High in Calcium
- Low GI*
- Cholesterol Free
- Gluten Free
- Lactose Free

*Glycaemic Index (GI) value = 37. Low GI Foods have a GI below 55

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Version	V3	Version	V65, V56 & V8	Version	V26

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Nutrition Information**

NUTRITION INFORMATION (Average)		
Serving Size: 250mL		
Servings Per Pack: 1 (250mL), 4 (1L)		
	PER SERVE	PER 100mL
Energy (kJ)	683	273
(Cal)	163	65
Protein (g)	8.0	3.2
- Gluten (g)	Not Detected	
Fat, Total (g)	8.8	3.5
- Saturated Fat (g)	1.0	0.4
- Trans Fat (g)	0.0	0.0
- Polyunsaturated Fat (g)	4.3	1.7
- Monounsaturated Fat (g)	3.5	1.4
Cholesterol (mg)	0.0	0.0
Carbohydrate (g)	12.8	5.1
- Sugars (g)	5.0	2.0
- Lactose (g)	0.0	0.0
- Galactose (g)	0.0	0.0
Dietary Fibre (g)	0.8	0.3
Sodium (mg)	100	40
Potassium (mg)	363	145
Vitamin A (µg)	100 (13%)*	40
Riboflavin (B2) (mg)	0.43 (25%)*	0.17
Vitamin B12 (µg)	1.0 (50%)*	0.4
Vitamin D (µg)	5 (50%)*	2
Calcium (mg)	400 (50%)*	160
Phosphorus (mg)	250 (25%)*	100
Isoflavones (mg)#	10.9	4.4

* Percentage of Recommended Dietary Intake (RDI)

** All values are averages unless otherwise stated.

Isoflavone aglycones

Glycaemic Index (GI) value = 37.

Health Star Rating

Rating	5 stars
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The Health Star Rating is a government led initiative, rating foods from a ½ star to 5 stars based on their nutritional value.

Physical Description

Test / Parameter	Specification	Test Method
Appearance	Homogenous off-white	Visual
Flavour	Clean, slightly nutty, no strong beany notes, free of foreign flavours and bitterness	Organoleptic
Aroma	No strong beany or foreign aromas	Organoleptic
Density	1.032 g/ml	Density Meter

CONTAMINATION:

No [objectionable material](#) is to be present in the product or packaging.

GENETIC MODIFICATION (GM) STATUS

So Good™ Soy milk is made from non-Genetically Modified soy. By non-GM soy we mean Identity Preserved. Soy is the main characterising ingredient in So Good™ Soy milk. By using an Identity Preservation system, every stage from seed to supermarket is controlled, to maintain segregation and to minimise the possibility of mixing identity preserved soybeans with any genetically modified soybeans.

STORAGE / SHELF LIFE

- UHT: 12 months
- Bottle chilled Australia & New Zealand: 126 days from the date of manufacture

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PACKAGING INFORMATION

PRIMARY PACK	CHILLED (Bottle)	UHT 1L	UHT 250 ml (3pk)
Primary pack type:	BOT- Bottle Plastic	CNT Container Fibre (Paperboard)	CNT Container Fibre (Paperboard)
Length (mm)	76	94	192
Width (mm)	76	60	46
Height (mm)	256	210	108
Nominal Volume (mL)	1000	1000	750
Net fill weight (gm)	1030	1040	3 x 265
Trade Unit pack type:	CFB – Corrugated Fibreboard BX - Box	CFB – Corrugated Fibreboard BX - Box	CFB – Corrugated Fibreboard BX - Box
Primary Packs per Trade Unit	12	12	4
Trade Unit packing configuration:	3 long x 4 wide x 1 high	6 long x 2 wide x 1 high	1 long x 4 wide x 1 high
Length (mm)	316	366	203
Width (mm)	237	198	192
Height (mm)	263	217	115
Cubic Measurement (m3):	0.0197	0.0155	0.0045
Net Weight (kg):	12.36	12.48	3.18
Gross Weight (kg):	13.15	13.32	3.44
UNIT LOADS			
Pallet Description:	Australia	Australia	Australian
Pallet dimensions (mm):	1165 x 1165 x 150	1165 x 1165m x 150	1165 x 1165 x 150
Trade Units per layer: Australia	16	16	36
Layers per Pallet: Australia	4	5	8
Trade Units per Pallet: Australia	64	80	288
Laden Pallet Height (m): Australia	1.202	1.215	1.07
Pallet Net Weight: (kg) Australia	791.04	998.4	915.8
Pallet gross weight (kg) Australia	883.54	1107.6	1032.72
Pallet Utilisation (%): Australia	88	85	103

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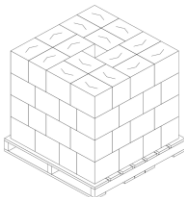
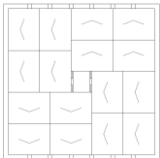

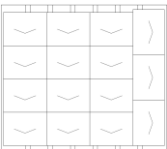
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UNIT LOADS			
Pallet Description:	New Zealand	New Zealand	
Pallet dimensions (mm):	1200 x 1000 x 140	1200 x 1000 x 140	
Trade Units per layer: New Zealand	15	14	
Layers per Pallet: New Zealand	4	5	
Trade Units per Pallet: New Zealand	60	70	
Laden Pallet Height (m): New Zealand	1.192	1.205	
Pallet Net Weight: (kg): New Zealand	741.6	873.6	
Pallet gross weight (kg) New Zealand	818.94	962.4	
Pallet Utilisation (%): New Zealand	94	85	

Pallet Pattern - Chilled Bottle 1L

Cartons are to be stacked onto pallets as per the following configurations.
Alternate layers to be interlocked.

Distribution Chain	Pallet Diagram	Layer Rotation	Pallet Pattern	Cases per layer	Layers per pallet	Cases per pallet
AUSTRALIAN DISTRIBUTION Australian Pallets 1165 X 1165 mm	 	Flip alternate layers	16S1	16	4	64
NEW ZEALAND DISTRIBUTION ISO pallets 1200 X 1000 mm	 	Flip alternate layers	15B1	15	4	60

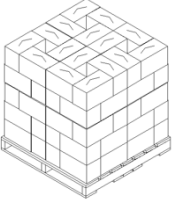
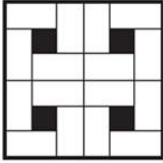
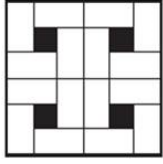
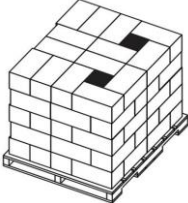
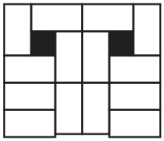
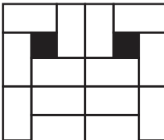
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PALLET PATTERN – UHT 1 Litre

Cases are to be stacked onto pallets as per the following configurations. Alternate layers to be interlocked as shown.

Distribution Chain	Pallet Diagram	Layer Rotation	Pallet Pattern	Cases / layer	Cases / layer	Cases / layer
AUSTRALIAN DISTRIBUTION Australian Pallets 1165 X 1165 mm	 Layers 1, 2 & 4 configuration:  Layers 3 & 5 configuration: 	Flip layer 3 and 5	16CK	16	5	80
NEW ZEALAND DISTRIBUTION ISO pallets 1200 X 1000 mm	 Layers 1, 3, 5 configuration:  Layers 2 & 4 configuration: 	Flip all layers	unnamed	14	5	70

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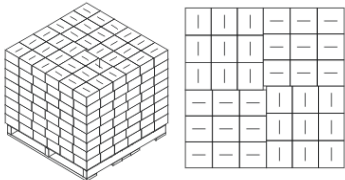
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PALLET PATTERN 250mL

Cases are to be stacked onto pallets as per the following configurations. Alternate layers to be interlocked as shown.

<ul style="list-style-type: none"> 3-packs [4 x (3 x 250mL)] 						
Distribution Chain	Pallet Diagram	Layer Rotation	Pallet Conf.	Cases per layer	Layers per pallet	Cases per pallet
AUSTRALIAN DISTRIBUTION Australian Pallets 1165 X 1165mm		Flip alternate layers	36S1	36	8	288

SUNDRY INFORMATION

- Product carries our quality guarantee.
- Product Number details: best before date and production code
- Australian Product Number (APN) details:

Product Numbers, Finished Goods Numbers	Item Reference	EAN	TUN
51091 & 5109140	So Good Regular UHT 12 x 1L	9300652510911	29300652510915
81022	SO GOOD REGULAR UHT QR EXP12 1L	9300652510911	19300652810223
80611, 8061140	So Good Regular Chilled Bottle 12 x 1L	9300652001471	09300652991055
80037	So Good Regular UHT 3 x 250mL	9300652800371	19300652800378
81023	SO GOOD REG UHT EXP12 3x250ML	9300652800371	19300652810230

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