

PAEDIATRIC



ALFARÉ®

Extensively hydrolyzed 100% whey protein formula for infants with CMPA.

- **0.67kcal/mL**
- **2g protein/100mL made up formula**
- **Protein - 80% peptides, 20% free amino acids**
- **MCT 40% of total fat**



ALFAMINO®

Amino acid based formula for infants with severe cow's milk protein allergy, eosinophilic oesophagitis and/or food intolerance.

- **0.7kcal/mL**
- **1.9g protein[‡]/100mL made up formula**
- **Protein - 100% free amino acids**
- **MCT 25% of total fat**

[‡]Represents the sum of added amino acids.



PEPTAMEN® Junior

Whey protein peptide based formulation for the dietary management of children with gastrointestinal impairment.

- **30g protein/L (12% kcal)**
- **Partially hydrolyzed protein peptides**
- **MCT 51% of total fat**

IMPORTANT NOTICE: Breast milk is best for babies and provides ideal nutrition. Good maternal nutrition is important for the preparation and maintenance of breastfeeding. Introducing partial bottle feeding could negatively affect breastfeeding and reversing a decision not to breastfeed is difficult. Professional advice should be followed on infant feeding. Infant formula should be prepared and used exactly as directed or it could pose a health hazard. The preparation requirements and weekly cost of providing infant formula until 12 months of age should be considered before making a decision to formula feed.

Mothers should be encouraged to continue breastfeeding even when their infants have cow's milk protein allergy. If a decision to use an infant formula for special dietary use is taken, it must be used under medical supervision.

RESOURCE® Fruit Flavoured Beverage, RESOURCE® Protein, RESOURCE® Plus, RESOURCE® 2.0, RESOURCE® 2.0 + Fibre, ISOSOURCE® Energy Fibre, NOVASOURCE® GI Forte, ISOSOURCE® Soy Energy Fibre, ISOSOURCE® 2.0 and FIBERSOURCE® 1.2 HN are food for special medical purposes specifically formulated for medical conditions where nutritional needs cannot be met through diet modification alone. Must be used under medical supervision. BENEPROTEIN® and IMPACT® Advanced Recovery are food for special medical purposes specifically formulated for medical conditions where nutritional needs cannot be met by diet modification alone. Must be used under the supervision of a healthcare professional. ARGINAID® and ARGINAID® Extra are food for special medical purposes specifically formulated with L-Arginine for the nutritional management of wounds. Must be used under medical supervision. Not suitable for use as a sole source of nutrition. Contains Phenylalanine. NOVASOURCE® Renal is a food for special medical purposes specifically formulated for the dietary management of people with renal disease whose nutritional intake may not be adequate. Must be used under medical supervision. VIVONEX® T.E.N is a food for special medical purposes specifically formulated for the dietary management of people with gastrointestinal impairment. Must be used under the supervision of a healthcare professional. OPTIFAST® VLCD™ is a food for special medical purposes for the dietary management of obesity. Must be used under medical supervision. ALFARÉ® and ALFAMINO® are infant formula products for special dietary use and must be used under medical supervision. They are not suitable for general use. PEPTAMEN® Junior is a food for special medical purposes, specifically formulated for the dietary management of gastrointestinal impairment in children aged 1-10 years. Must be used under medical supervision. Nutritional supplements can only be of assistance where dietary intake is inadequate. Please seek advice on your individual dietary needs from an Accredited Practising Dietitian or your healthcare professional. SUSTAGEN® Hospital Formula Active and SUSTAGEN® Hospital Formula Active Plus Fibre are formulated meal replacements and cannot be used as total diet replacements. Consume as part of a varied and balanced diet and healthy lifestyle. SUSTAGEN® Ready to Drink is a formulated supplementary food which can be of assistance where dietary intakes of nutrients and energy may not be adequate.



Monash University Low FODMAP Certified trademarks used under licence in Australia by Nestlé Health Science. One serve of this product can assist with following the Monash University Low FODMAP diet™. A strict low FODMAP diet should not be commenced without supervision from a healthcare professional.

ORDERING INFORMATION

SKU	Presentation	Units / Case	Code
RESOURCE® Fruit Flavoured Beverage			
Orange	237mL Tetra Pak	24 x 237mL	12358857
Peach	237mL Tetra Pak	24 x 237mL	12358798
Wildberry	237mL Tetra Pak	24 x 237mL	12358799
RESOURCE® Protein			
Coffee	200mL bottle	6 x 4 x 200mL	12075945
Forest Fruits	200mL bottle	6 x 4 x 200mL	12075912
Vanilla	200mL bottle	6 x 4 x 200mL	12075869
Chocolate	200mL bottle	6 x 4 x 200mL	12075910
RESOURCE® Plus			
Strawberry	237mL Tetra Pak	24 x 237mL	12358841
Vanilla	237mL Tetra Pak	24 x 237mL	12358860
Chocolate	237mL Tetra Pak	24 x 237mL	12358861
RESOURCE® 2.0			
Vanilla	237mL Tetra Pak	24 x 237mL	12358321
Coffee	237mL Tetra Pak	24 x 237mL	12358619
RESOURCE® 2.0 + Fibre			
Vanilla	200mL bottle	6 x 4 x 200mL	12100787
Neutral	200mL bottle	6 x 4 x 200mL	12100782
Apricot	200mL bottle	6 x 4 x 200mL	12100772
Strawberry	200mL bottle	6 x 4 x 200mL	12100786
Coffee	200mL bottle	6 x 4 x 200mL	12100781
BENEPROTEIN®			
Unflavoured	227g can	6 x 227g	12147940
ISOSOURCE® Energy Fibre			
Neutral	1000mL SMARTFLEX® bottle	9 x 1000mL/case	12353795
NOVASOURCE® GI Forte			
Neutral	1000mL SMARTFLEX® bottle	9 x 1000mL/case	12370717
ISOSOURCE® Soy Energy Fibre			
Neutral	1000mL SMARTFLEX® bottle	9 x 1000mL/case	12172197
ISOSOURCE® 2.0			
Neutral	1000mL soft pack	6 x 1000mL/case	12297832
FIBERSOURCE® 1.2 HN			
Unflavoured	237mL Tetra Pak	24 x 237mL	12358952
ARGINAID®			
Orange	9.2g sachet	4 x 14 x 9.2g	9517630
Lemon	9.2g sachet	4 x 14 x 9.2g	12166667
ARGINAID® Extra			
Orange Burst	237mL Tetra Pak	27 x 237mL	12140859
IMPACT® Advanced Recovery			
Vanilla	178mL Tetra Pak	15 x 178mL	12365160
NOVASOURCE® Renal			
Vanilla	237mL Tetra Pak	24 x 237mL	12358289
VIVONEX® T.E.N			
Neutral	80g sachet	6 x 10 x 80g	12244614
OPTIFAST® VLCD™			
Chocolate Shake (18 pack)	53g sachet	4 x (18 x 53g)	12317536
Vanilla Flavour Shake (18 pack)	53g sachet	4 x (18 x 53g)	12317534
Coffee Shake (12 pack)	53g sachet	6 x (12 x 53g)	12316513
Berry Crunch Flavour Bar	60g bar	12 x (6 x 60g)	12066398
Chocolate Bar	70g bar	12 x (6 x 70g)	12066399
Chicken Flavour Soup	53g sachet	10 x (8 x 53g)	12335856
Vegetable Soup	53g sachet	10 x (8 x 53g)	12335966
ALFARÉ®			
Standard	400g can	6 x 400g	12317653
ALFAMINO®			
Standard	400g can	6 x 400g	12265868
PEPTAMEN® Junior			
Vanilla	400g can	12 x 400g	12191337
SUSTAGEN® Hospital Formula Active			
Vanilla	840g can	6 x 840g	12338426
Neutral	840g can	6 x 840g	12339186
SUSTAGEN® Ready to Drink			
Vanilla	250mL Tetra Pak	24 x 250mL	12358951
Dutch Chocolate	250mL Tetra Pak	24 x 250mL	12358950

For more information on the Nestlé Health Science product range, please contact your Account Specialist or see the full Product Guide at www.nestlehealthscience.com.au

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Information for healthcare professional use only.

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Nestlé Health Science

Product Guide for

Queensland

Health Tender



Information for healthcare professional use only.



ORAL NUTRITION



RESOURCE® Fruit Flavoured Beverage

Fruit flavoured clear fluid containing moderate energy and protein.

- 1.05 kcal/mL
- 9g protein/237mL serve (15% kcal)
- Without fibre
- Low FODMAP



RESOURCE® Protein

High protein, moderate energy in a resealable bottle.

- 1.25 kcal/mL
- 18.8g protein/200mL serve (30% kcal)
- Without fibre
- Can be used for oral and bolus tube feed
- Low FODMAP*

*Only Vanilla flavour has been tested.



RESOURCE® Plus

High energy, high protein.

- 1.5 kcal/mL
- 13g protein/237mL serve (15% kcal)
- Without fibre
- Can be used for oral and bolus tube feed



RESOURCE® 2.0

Energy dense, high protein.

- 2.0 kcal/mL
- 19.7g protein/237mL serve (17% kcal)
- Without fibre
- Can be used for oral and bolus tube feed
- Low FODMAP



RESOURCE® 2.0 + Fibre

Energy dense, high protein with soluble fibre in a resealable bottle.

- 2.0 kcal/mL
- 18g protein/200mL serve (18% kcal)
- 5g fibre/200mL serve



BENEPROTEIN®

A concentrated source of high quality protein (100% whey protein) that mixes instantly and easily with most foods and beverages. Suitable for oral use or to be delivered via a feeding tube.

TUBE FEEDS READY TO HANG



ISOSOURCE® Energy Fibre

High energy, fibre enriched formula for tube feed or oral use.

- 1.6 kcal/mL
- 61g protein/L (15% kcal)
- 15g fibre/L



NOVASOURCE® GI Forte

High energy formula containing PHGG.[†] Assists with GI tolerance.

- 1.55 kcal/mL
- 60g protein/L (16% kcal)
- 22g fibre/L
- Low FODMAP

[†]Partially hydrolysed guar gum



ISOSOURCE® Soy Energy Fibre

High energy, dairy free formula with fibre.

- 1.5 kcal/mL
- 49g protein/L (13% kcal)
- 15g fibre/L



ISOSOURCE® 2.0

High energy, high protein formula for tube feed use.

- 2.0 kcal/mL
- 84g protein/L (17% kcal)
- Without fibre

TUBE FEEDS BOLUS



FIBERSOURCE® 1.2 HN

Moderate energy, high protein with fibre for tube feed use.

- 1.2 kcal/mL
- 12.8g protein/237mL serve (18% kcal)
- 54g protein/L
- 3.6g fibre/237mL serve

DISEASE SPECIFIC NUTRITION



ARGINAID®

Fat free arginine powder designed for people with chronic wounds for oral or tube feed use.

- 0.11 kcal/mL
- 4.5g L-arginine per serve
- RPBS listed

ARGINAID® Extra

Fat free L-arginine oral supplement with vitamins C, E and zinc to help manage wound healing.¹

- 1.06 kcal/mL
- 10.5g protein/237mL serve (17% kcal)
- 4.5g L-arginine/237mL serve
- RPBS listed

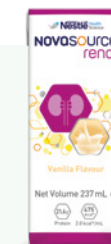
¹ Desneves KJ, Todorovic BE, Cassar A, Crowe TC. Treatment with supplementary arginine, vitamin C and zinc in patients with pressure ulcers: A randomised controlled trial. Clinical Nutrition (2005) 24, 979-987.



IMPACT® Advanced Recovery

A formula specifically developed to meet the nutritional demands placed on the body due to major surgery.

- 1.1 kcal/mL
- 18g protein/178mL serve (35% kcal)
- 4.2g L-arginine/178mL serve



NOVASOURCE® Renal

High energy and protein formula low in sodium, potassium and lower in phosphorus for people with renal conditions. For oral or tube feed use.

- 2.0 kcal/mL
- 21.6g protein/237mL serve (18% kcal)
- Low FODMAP



VIVONEX® T.E.N

Low fat elemental formula containing 100% free amino acids enriched with glutamine to meet the nutritional needs of patients with gastrointestinal impairment. For oral and tube feed use.

- 1.0 kcal/mL
- 11g protein/serve (15% kcal)

OBESITY MANAGEMENT



OPTIFAST® VLCD™

The OPTIFAST® VLCD™ Program is a nutritionally complete very low calorie diet for the management of people who are obese or severely overweight. To assist with compliance the product range comes in a variety of products including shakes, desserts, soups and bars.

[See over for ordering information >](#)