

Description

ProSource Plus is a Food for Special Medical Purposes for use under medical supervision. ProSource Plus is a low volume, high protein (15g / 30ml), 3.3 kcal/ml, low electrolyte, ready to use supplement suitable for patients with increased protein & calorie requirements. ProSource Plus contains all essential and non-essential amino acids. ProSource Plus can be taken orally, administered with a tube feed, or added directly to a patients meal, drink or sip feed; and its low volume makes it suitable for patients requiring a fluid restricted diet.

Presentation / Pack Size

Available in 100 x 30ml or 50x 30ml sachets or 1 x 887ml bottles.

Prescribing unit is 100×30 ml, 50×30 ml or 1×88 7ml.

Flavours

ProSource Plus is available in 3 flavour variants: Neutral, Orange Crème, Citrus Berry

Indications

For the dietary management of conditions requiring supplementation with protein. ProSource Plus is ACBS approved and prescribable on FP10/GP10 for the following indications: Hypoproteinaemia

Precautions & Contra-indications

Must be used under strict medical supervision. For enteral use only. Not suitable as a sole source of nutrition. Not recommended for children under 3 years of age. May not be suitable for vegetarians and other groups due to processing of some of the ingredients. Contains porcine derivatives.

Administration & Dosage

ProSource Plus should be administered by a clinician or dietitian. Dosage is dependent on the age, body weight and medical condition of the patient.

Directions for use

ProSource Plus is a ready to use liquid and can be taken orally or added without the need for pre-mixing directly into hot or cold foods, drinks, supplements. ProSource Plus can be administered with enteral tube feeds.

Foods, drinks, supplements – Add 1 x 30ml serving directly to hot/cold foods, drinks or supplements, stir in gently and consume.

Enteral tube feeding – Flush feeding tube. Mix 1 x 30ml serving of ProSource Plus with 30ml of water, stir and infuse via enteral feeding tube using a syringe. Once infused, flush tube and then continue enteral tube feeding as prescribed.

Shelf Life & Storage

ProSource Plus has a shelf life of 18 months from date of manufacture. Store at room temperature (not exceeding 25°C).

Sachets: Once opened use immediately.

Bottles: Once opened, make a note of the date on the label. Discard three months after opening. Replace cap after each use.

Ingredients

Neutral - Protein from Hydrolysed Collagen and Whey Isolate (Milk), Purified Water, Sucrose, Phosphoric Acid, Tartaric Acid, Natural Flavourings, L-Tryptophan, Monosodium Phosphate, Preservatives: Potassium Sorbate and Sodium Benzoate.

Orange Crème - Protein from Hydrolysed Collagen and Whey Isolate (Milk), Purified Water, Sucrose, Natural and Artificial Flavouring, Citric Acid, Malic Acid, Phosphoric Acid, L-Tryptophan, Preservatives: Potassium Sorbate and Sodium Benzoate, Colour (E110). E110 may have an adverse effect on activity and attention in children.

Citrus Berry- Protein from Hydrolysed Collagen and Whey Isolate (Milk), Purified Water, Sucrose, Natural Flavourings, Citric Acid, Malic Acid, Phosphoric Acid, L-Tryptophan, Preservatives: Potassium Sorbate and Sodium Benzoate, Colour (E129). E129 may have an adverse effect on activity and attention in children.

Allergen Statement

ProSource Plus is lactose & gluten free. Contains Milk. **Product Composition**

Composition	Amount per serving (30ml)	Amount per 100ml
Energy	100 Kcal 420 kJ	333 kcal 1400 kJ
Protein	15g	50g
Carbohydrates of which sugars	11g 10g (9g)*	36.7g 33.3g (30g)*
Fat of which saturates	0g 0g	<1g 0g
Fibre	0g	<1g
Minerals (Neutral)		
Sodium	42mg (1.83mmol)	140mg (6.08mmol)
Potassium	12mg (0.30mmol)	39.9mg (1.02mmol)
Phosphorus	123mg (3.96mmol)	409mg (13.19mmol)
Calcium	7 mg (0.17mmol)	23.31 (0.58mmol)
Minerals (Orange Crème)		
Sodium	31mg (1.34mmol)	103mg (4.48mmol)
Potassium	17mg (0.44mmol)	57mg (1.46mmol)
Phosphorus	57mg (1.84mmol)	190mg (6.13mmol)
Calcium	7mg (0.17mmol)	23.31mg (0.58mmol)
Minerals (Citrus Berry)		
Sodium	29mg (1.26mmol)	96mg (4.17mmol)
Potassium	17mg (0.44mmol)	57mg (1.46mmol)
Phosphorus	57mg (1.84mmol)	190mg (6.13mmol)
Calcium	7mg (0.17mmol)	23.31mg (0.58mmol)
Osmolality = 600 mOsm/kg water	er	

^{*=}Orange Crème & Citrus Berry Variants

Amino Acid Profile

Composition	Amount per serving (30ml)	Amount per 100ml
Essential		
Histidine	0.135g	0.450g
Isoleucine	0.180g	0.599g
Leucine	0.390g	1.299g
Lysine	0.495g	1.648g
Methionine & Cysteine	0.135g	0.450g
Phenylalanine & Tyrosine	0.330g	1.099g
Threonine	0.285g	0.949g
Tryptophan	0.075g	0.250g
Valine	0.330g	1.099g
Conditionally Essential		
Arginine	1.140g	3.796g
Glutamate	1.500g	4.995g
Glycine	3.465g	11.54g
Proline	2.040g	6.793g
Non Essential		To to Dates Recognised of Regulationism
Alanine	1.245g	4.146g = PROSourçe
Aspartate	0.675g	2.248g Is to heavy for the heavy for the least September PhUS Inspection In The Control of the least September In
Serine	0.510g	1.698g
Modified		Section of problem
Hydroxylysine	0.225g	0.749g
Hydroxyproline	1.830g	6.094g Neutral Neutral
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