

Description

ProSource Jelly is a Food for Special Medical Purposes for use under medical supervision. ProSource Jelly is a high protein (20g/118ml), low electrolyte, ready to eat jelly-style supplement for patients with increased protein requirements. ProSource Jelly can be taken orally and its low volume makes it suitable for patients requiring a fluid restricted diet.

Presentation & Pack Size

Presented in 118ml foil lid sealed cups. Available in packs of 36 x 118ml foil lid sealed cups. Prescribing unit 36 x 118ml foil lid sealed cups.

Flavours

ProSource Jelly is available in 4 flavour variants: Orange, Fruit Punch, Lime, and Blackcurrant.

Indications

For the dietary management of conditions requiring supplementation with protein. ProSource Jelly 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 Jelly 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 Jelly is a ready to eat jellified liquid and can be consumed without the need for pre-mixing, directly from the cup. Best served chilled.

Shelf Life & Storage

ProSource Jelly has a shelf life of 18 months from date of manufacture. Store unopened at room temperature (not exceeding 25°C). Once opened, consume immediately or store in a refrigerator and consume within 24 hours.

Allergen Statement

ProSource Jelly is lactose & gluten free. Contains milk.

Ingredients

Orange – Purified Water, Protein from Collagen Hydrolysate and Whey Isolate (**milk**), Malic Acid, Carrageenan and Carob Bean Gum, Natural Flavours, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Colour (E110), Preservatives: Potassium Sorbate and Sodium Benzoate. (E110 may have an adverse effect on activity and attention in children.)

Fruit Punch – Purified Water, Protein from Collagen Hydrolysate and Whey Isolate (**milk**), Malic Acid, Carrageenan and Carob Bean Gum, Natural Flavours, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Colour (E129), Preservatives: Potassium Sorbate and Sodium Benzoate. (E129 may have an adverse effect on activity and attention in children.)

Lime – Purified Water, Protein from Collagen Hydrolysate and Whey Isolate (**milk**), Malic Acid, Carrageenan & Carob Bean Gum, Natural Flavours, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Colours (E102 & E133), Preservatives: Potassium Sorbate and Sodium Benzoate. (E102 & E133 may have an adverse effect on activity and attention in children.)

Blackcurrant – Purified Water, Protein from Collagen Hydrolysate & Whey Isolate (**milk**), Malic Acid, Carrageenan and Carob Bean Gum, Natural Flavours, Potassium Citrate, L-Tryptophan, Sucralose, Acesulfame Potassium, Colours (E129, E133), Preservatives: Potassium Sorbate and Sodium Benzoate. (E129 & E133 may have an adverse effect on activity and attention in children.)

Product Composition

Composition	Amount per serving (118ml)	Amount per 100ml
Energy	90 kcal 378 kJ	75 kcal 315 kJ
Fat	0g	0g
Carbohydrates <i>of which sugars</i>	<1g / 2g ^{1,2} 0g	<1g / 1.69g ^{1,2} 0g
Fibre	<1g	<1g
Protein	20g	16.9g
Minerals (Orange and Fruit Punch)		
Sodium	49mg (2.12mmol)	41.5mg (1.8mmol)
Potassium	155mg (4.01mmol)	131.4mg (3.4mmol)
Phosphorus	1mg (0.03mmol)	<1mg (0.03mmol)
Calcium	21mg (0.52mmol)	17.8mg (0.44mmol)
Minerals (Lime)		
Sodium	45mg (1.96mmol)	38mg (1.65mmol)
Potassium	160mg (4.1mmol)	136mg (3.49mmol)
Phosphorus	2mg (0.06mmol)	1.7mg (0.05mmol)
Calcium	20mg (0.5mmol)	16.9mg (0.42mmol)
Minerals (Blackcurrant)		
Sodium	47mg (2.04mmol)	39mg (1.72mmol)
Potassium	164mg (4.2mmol)	139mg (3.56mmol)
Phosphorus	3mg (0.09mmol)	2.5mg (0.076mmol)
Calcium	21mg (0.52mmol)	17.8mg (0.44mmol)

Potential Renal Solute Load = 175 mOsm / 118ml serving

Amino Acid Profile

Composition	Amount per serving (118ml)	Amount per 100ml
Essential		
Histidine	0.2g	0.169g
Isoleucine	0.26g	0.220g
Leucine	0.56g	0.475g
Lysine	0.7g	0.593g
Methionine & Cysteine	0.2g	0.169g
Phenylalanine & Tyrosine	0.48g	0.407g
Threonine	0.4g	0.339g
Tryptophan	0.16g / 0.12g ^{1,2}	0.136g / 0.102g ^{1,2}
Valine	0.48g / 0.46g ¹	0.407g / 0.389 ¹
Conditionally Essential		
Arginine	1.64g / 1.76g ²	1.389g / 1.49g ²
Glutamate	2.14g / 2.32g ²	1.814g / 1.97g ²
Glycine	4.96g / 5.35g ²	4.203g / 4.53g ²
Proline	2.92g / 3.14g ²	2.475g / 2.66g ²
Non Essential		
Alanine	1.78g / 1.93g ²	1.508g / 1.64g ²
Aspartate	0.96g / 1.04g ²	0.814g / 0.88g ²
Serine	0.72g / 0.78g ²	0.61g / 0.66g ²
Modified		
Hydroxylysine	0.38g / 0.28g ^{1,2}	0.322g / 0.238g ^{1,2}
Hydroxyproline	3.04g / 2.28g ^{1,2}	2.576g / 1.932g ^{1,2}

¹ = Lime / ² = Blackcurrant