

A High Protein Liquid Plant-Based Supplement

Description

ProSource TF Plant is a Food for Special Medical Purposes for use under medical supervision. ProSource TF Plant is a low volume, high protein (15g / 45ml), ready to use supplement suitable for patients with increased protein requirements. ProSource TF Plant contains all essential and non-essential amino acids. ProSource TF Plant is milk free, is suitable for vegans and has a consistency similar to water. ProSource TF Plant is designed for enteral tube feeding. ProSource TF Plant is Halal certified and is suitable for kosher diets.

Presentation & Pack Size

Presented in 45 ml sachets. Available in packs of 50 x 45 ml sachets.

Flavours

ProSource TF Plant is available in neutral.

Indications

For the dietary management of conditions requiring supplementation with protein.

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.

Administration & Dosage

ProSource TF Plant should be administered by a clinician or dietitian. Dosage is dependent on age, bodyweight and medical condition of the patient.

Directions for Use

ProSource TF Plant is a ready to use liquid and can be administered, without the need for pre-mixing, via an enteral feeding tube.

Enteral Tube Feeding – Flush feeding tube with water. Infuse ProSource TF Plant via enteral feeding tube using an enteral syringe. Once infused, flush tube with water and then continue enteral tube feeding as prescribed.

Shelf Life & Storage

ProSource TF Plant has a shelf life of 18 months from date of manufacture. Store unopened at room temperature (not exceeding 25° C). Once opened, use immediately.

Ingredients

Water, Hydrolysed Pea Protein, Malic Acid, Citric Acid, Maltodextrin, Natural Flavours, Potassium Sorbate and Sodium Benzoate (preservatives).

Allergen Statement

ProSource TF Plant is allergen free. ProSource TF plant is milk free.

Product Composition

Composition	Amount per serving (45ml)	Amount per 100ml
Energy	90kcal 377kJ	200kcal 837kJ
Fat	0.5g	1.1g
Saturates	0.3g	0.7g
Carbohydrates	5.4g	12g
of which sugars	<1g	<1g
Fibre	<1g	1.5g
Protein	15g	33g
Salt	0.4g	0.9g
Minerals		
Sodium	160mg (6.96mmol)	356mg (15.5mmol)
Potassium	53mg (1.36mmol)	118mg (3.02mmol)
Phosphorus	97mg (3.13mmol)	216mg (6.96mmol)
Calcium	21mg (0.52mmol)	47mg (1.16mmol)
<i>Osmolality = 2,098mOsm/kg water</i>		

Amino Acid Profile

Composition	Amount per serving (45ml)	Amount per 100ml
Essential		
Histidine	0.4g	0.89g
Isoleucine	0.74g	1.64g
Leucine	1.37g	3.04g
Lysine	1.34g	2.98g
Methionine & Cysteine	0.24g	0.53g
Phenylalanine & Tyrosine	1.47g	3.27g
Threonine	0.6g	1.33g
Tryptophan	0.13g	0.29g
Valine	0.8g	1.78g
Conditionally Essential		
Arginine	1.43g	3.18g
Glutamic Acid	3g	6.67g
Glycine	0.66g	1.47g
Proline	0.71g	1.58g
Non Essential		
Alanine	0.71g	1.58g
Aspartic acid	1.97g	4.38g
Serine	0.88g	1.96g



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