Renapro® Shot

1. TRADE NAME OF THE FOOD FOR SPECIAL MEDICAL PURPOSES

Renapro® Shot

2. INDICATIONS

For the dietary management of hypoproteinaemia.
For the dietary management of dialysis patients with biochemically proven hypoproteinaemia on the recommendation of a specialist dietitian.
Renapro® Shot may be used in gluten and fibre-free diets with defined protein and electrolyte content.
Nutritionally incomplete. Suitable for supplemental nutrition.
Suitable for use in adults and children 3 years and over.

3. NUTRITIONAL COMPOSITION

Ingredients: Wild Berry, Peach, Cola, Apple flavours

Water, bovine collagen peptides, acidifier (citric acid), fructose, L-tryptophan, preservative (potassium sorbate, sodium benzoate), flavour, sweetener (sucralose)

Ingredients: Pineapple & Coconut flavour

Water, bovine collagen peptides, acidifier (citric acid), fructose, L-tryptophan, calcium hydroxymethylbutyrate, preservative (potassium sorbate, sodium benzoate), sweetener (sucralose), flavour

Product Composition

	Wild Berry, Peach, Cola, Apple		Pineapple & Coconut	
	per 100ml	**per 60ml**	**per 100ml**	**per 60ml**
Energy	711 kj	427 kj	672 kj	403 kj
	167 kcal	100 kcal	158 kcal	95 kcal
Fat	**<0.5 g**	**<0.5 g**	**<0.5 g**	**<0.5 g**
of which saturated fatty acids	<0.1 g	<0.1 g	<0.1 g	<0.1 g
Carbohydrates	**4.9 g**	**2.9 g**	**2.3 g**	**1.4 g**
of which sugars (= Fructose)	4.9 g	2.9 g	2.1 g	1.3 g
Fibre	**0 g**	**0 g**	**0 g**	**0 g**
Protein	33 g	20 g	33 g	20 g
Minerals				
Sodium	160 mg (6.96 mmol)	96 mg (4.18 mmol)	95 mg (4.13 mmol)	57 mg (2.48 mmol)
Potassium	**20 mg (0.52 mmol)**	**12 mg (0.31 mmol)**	**20 mg (0.52 mmol)**	**12 mg (0.31 mmol)**
Calcium	15 mg (0.38 mmol)	9 mg (0.22 mmol)	90 mg (2.28 mmol)	54 mg (1.32 mmol)
Magnesium	3.0 mg (0.13 mmol)	1.8 mg (0.074 mmol)	2.7 mg (0.01 mmol)	1.6 mg (<0.01 mmol)
Phosphorus	**2.6 mg (0.08 mmol)**	**1.6 mg (0.052 mmol)**	**0.6 mg (0.02 mmol)**	**0.35 mg (0.01 mmol)**
	Osmolarity = 114 mOsmol/L Phosphorus-Protein-relationship: 0.08		Osmolarity = 185 mOsmol/L Phosphorus-Protein-relationship: 0.0175	
Amino Acid Profile				
Essential				
Histidine	0.26 g	0.16 g	0.26 g	0.16 g
Isoleucine	0.50 g	0.30 g	0.50 g	0.30 g
Leucine	0.96 g	0.57 g	0.96 g	0.57 g
Lysine	1.12 g	0.67 g	1.12 g	0.67 g
Methionine	0.20 g	0.12 g	0.20 g	0.12 g
Phenylalanine	0.69 g	0.42 g	0.69 g	0.42 g
Threonine	0.63 g	0.38 g	0.63 g	0.38 g
Tryptophan	0.10 g	0.06 g	0.10 g	0.06 g
Valine	0.79 g	0.48 g	0.79 g	0.48 g
Conditionally Essential				
Arginine	2.77 g	1.66 g	2.77 g	1.66 g
Glutamine	4.09 g	2.46 g	4.09 g	2.46 g
Glycine	6.80 g	4.08 g	6.80 g	4.08 g
Proline	3.80 g	2.28 g	3.80 g	2.28 g
Tyrosine	0.17 g	0.10 g	0.17 g	0.10 g
Non-Essential				
Alanine	2.67 g	1.60 g	2.67 g	1.60 g
Asparagine	2.18 g	1.31 g	2.18 g	1.31 g
Serine	1.12 g	0.67 g	1.12 g	0.67 g
Hydroxy-Lysine	0.40 g	0.24 g	0.40 g	0.24 g
Hydroxy-Proline	3.76 g	2.26 g	3.76 g	2.26 g
Hydroxymethylbutyrate			**416 mg**	**250 mg**

4. DOSAGE

The amounts may need to be modified according to the age and clinical condition of the patient.
Referral to a dietitian is always recommended when there is any doubt about an individual patient's nutritional requirement.
Dosage for Children: As prescribed by a physician or dietitian - depending on dietary conditions & protein requirements.

5. DIRECTIONS FOR USE

Renapro® Shot is a ready to drink shot. Shake well before use.
Renapro® Shot can also be added without the need for pre-mixing, directly into hot or cold foods, drinks, supplements. Renapro® Shot may be administered with enteral tube feeds.
Drinks & Supplements – add 1 bottle directly to hot / cold drinks or supplements, stir in and consume.
Food – add 1 bottle directly to hot / cold food, stir in and consume.
Enteral Tube Feeding – Flush feeding tube. Infuse 1 bottle via feeding tube using a syringe. Once infused, flush tube with 30ml water and then continue enteral tube feeding as prescribed.

6. SPECIAL WARNINGS AND SPECIAL PRECAUTIONS FOR USE

Renapro® Shot is not a complete food and is not suitable for use as a sole source of nutrition.
Renapro® Shot must be used under medical supervision.
Renapro® Shot should not be used with children under 3 years of age.
Renapro® Shot is not for parenteral use.
May not be suitable for vegetarians. Contains beef derivatives.

7. ALLERGEN STATEMENT

Renapro® Shot is free of gluten, lactose, milk, cholesterol, galactose, purine, sucrose and artificial colourants.

8. DESCRIPTION

Renapro® Shot contains hydrolysed collagen.
Collagen is the most abundant protein in the human body. A key constituent of all connective tissue, it provides the infrastructure of the musculoskeletal system and is the main structural element of the skin.
Collagen peptides are a hydrolised form of collagen. Renapro® Shot collagen peptides are unique, high-purity bioactive collagen peptides. They are manufactured using a gentle enzymatic process, enabling a precise degree of hydrolysis and optimal molecular weight of only 2,000 Dalton to ensure superior performance and ease of use.
Renapro® Shot collagen peptides are highly digestible. After resorption of the collagen peptides by the enterocytes, the human body can transfer the collagens easily into proteins. Studies have demonstrated that over 90% of hydrolysates are digested and available in connective tissues within a few hours of ingestion. This rapid availability ensures the effective delivery of essential peptides and amino acids to the body.
Renapro® Shot is Halal & Kosher certified.
Contains beef derivatives.

9. NAME AND ADDRESS OF MANUFACTURER

RenaCare NephroMed GmbH, Werrastrasse 1a, 35625 Hüttenberg, Germany

10. DISTRIBUTION IN UK AND IRELAND

Stanningley Pharma Ltd, BioCity, Pennyfoot Street, Nottingham NG1 1GF.
Tel: 0115 9124253 E-mail: info@stanningleypharma.co.uk

11. STORAGE

Store at room temperature in a dry place. Keep open shot in the fridge and consume open product within three days.

12. PRESENTATION

Renapro® Shot is supplied in boxes of 30 x 60ml bottles.

13. FLAVOURS

Renapro® Shot is available as apple, cola, peach, wild berry and pineapple & coconut flavours.

14. NOTIFICATIONS/APPROVALS

Notified to FSA: January 2016
This product complies with Commission Directives 1999/21/EC of 25th March 1999 and Commission Directive 2001/15/EC of 15th Feb 2001.

15. COUNTRY OF ORIGIN

Germany

16. DATE/REVISION OF TEXT

Datasheet prepared by Stanningley Pharma Limited.
Date of text: May 2024

Stanningley Pharma

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