



Description

A food for special medical purposes.

A high energy powdered formula with low levels of protein, calcium, chloride, potassium, phosphorus and Vitamin A, containing whey protein, amino acids, carbohydrate, fat, vitamins, minerals, trace elements and the long-chain polyunsaturated fatty acids (LCPs): Arachidonic acid (AA) and Docosahexaenoic acid (DHA).

Indications

For the dietary management of renal failure from birth to 10 years.

Dosage and Administration

To be determined by the clinician or dietitian.

Preparation Guidelines

For bottle fed infants

The standard dilution of 20% is made by adding 1 level scoop of Renastart (approx 7g) to 30ml of water (approx 1 fluid oz).

Please follow these guidelines carefully as incorrect preparation can make your child ill.



1 Wash hands well.



2 Sterilise feeding equipment.



3 Boil fresh water and leave to cool for no more than 30 minutes to ensure it remains at a temperature of at least 70°C.



4 Measure out the required amount of water into the bottle. Do not use artificially softened water or repeatedly boiled water.



5 Using the scoop provided, add the prescribed number of scoops of Renastart into the water, leveling each scoop off with the back of a clean dry knife.



Put cap on and shake well. Test the temperature before feeding by shaking a few drops onto the inside of your wrist - the feed should feel cool or warm, but not hot.



Renastart is now ready to use.

Any formula remaining in the bottle after one hour should be discarded. Do not reheat Renastart once feed has started.

Other dilutions, tube-feeding and feeding older children:

To be determined by the clinician or dietitian. Renastart is typically mixed with water as per clinicians/dietitians instructions.

Any feed prepared in advance should be refrigerated and used within 24 hours.

Important Feeding Information

Do not heat Renastart in a microwave as uneven heating may occur and could cause scalding.

Do not boil Renastart.

Infants should be supervised at all times when feeding.

Regular teeth cleaning is recommended.

IMPORTANT NOTICE

Must only be consumed by children with proven renal failure under strict medical supervision.

Suitable from birth to 10 years of age.

Not suitable as a sole source of nutrition.

For enteral use only.

Nutritional Information

	Per 100g	Per 100ml (at 20% dilution)		Per 100g	Per 100ml (at 20% dilution)
Energy	kJ 2071	414	Zinc	mg 4.3	0.86
	kcal 494	99	Copper	mg 0.40	0.08
Fat	g 23.8	4.8	Iodine	µg 82	16.4
of which saturates	g 10	2.0	Selenium	µg 9.4	1.9
monounsaturates	g 10.5	2.1	Manganese	mg 0.08	0.02
polyunsaturates	g 3.3	0.66	Chromium	µg 3.0	0.60
Carbohydrate	g 62.5	12.5	Molybdenum	µg 6.0	1.2
of which sugars	g 6.4	1.3	Others		
Protein	g 7.5	1.5	Linoleic acid	mg 2800	560
Salt	g 0.61	0.12	α linolenic acid	mg 300	60
Vitamins			DHA	mg 78	16
Vitamin A (RE)	µg 128	25.6	AA	mg 152	30
Vitamin D	µg 5.4	1.1	Choline	mg 48	9.6
Vitamin E (α TE)	mg 3.0	0.60	Inositol	mg 21	4.2
Vitamin K	µg 30	6.0	Amino Acids		
Vitamin C	mg 113	22.6	L-Alanine	g 0.33	0.07
Thiamin	mg 0.30	0.06	L-Arginine	g 0.14	0.03
Riboflavin	mg 0.50	0.10	L-Aspartic Acid	g 0.73	0.15
Vitamin B6	mg 0.50	0.10	L-Cystine	g 0.22	0.04
Niacin	mg 5.0	1.0	L-Glutamine	g 1.20	0.24
	mg NE 8.0	1.6	Glycine	g 0.10	0.02
Folic Acid	µg 86	17.2	L-Histidine	g 0.23	0.05
Vitamin B12	µg 1.0	0.20	L-Isoleucine	g 0.49	0.10
Pantothenic acid	mg 2.0	0.40	L-Leucine	g 0.85	0.17
Biotin	µg 22	4.4	L-Lysine	g 0.63	0.13
Minerals			L-Methionine	g 0.15	0.03
Sodium	mg 242	48.4	L-Phenylalanine	g 0.45	0.09
	mmol 10.4	2.1	L-Proline	g 0.36	0.07
Chloride	mg 87	17.4	L-Serine	g 0.30	0.06
	mmol 2.4	0.5	L-Threonine	g 0.44	0.09
Potassium	mg 117	23.4	L-Tryptophan	g 0.18	0.04
	mmol 2.9	0.6	L-Tyrosine	g 0.42	0.08
Calcium	mg 113	22.6	L-Valine	g 0.46	0.09
	mmol 2.8	0.6	L-Carnitine	mg 21	4.2
Phosphorus	mg 92	18.4	Taurine	mg 50	10
	mmol 2.9	0.6			
Magnesium	mg 53	10.6	At 20% dilution		
	mmol 2.2	0.4	Water content = 85%		
Trace Elements			Osmolality = 225 mOsm/kg		
Iron	mg 5.1	1.0	Potential Renal Solute Load = 125 mOsm/L		

Allergen Declaration

Contains milk (milk protein), soya (soya lecithin)

Storage

Unopened: Renastart should be stored in a cool, dry place.

Opened: Use within one month.

Packaged in a protective atmosphere.

Pack Size/Weight

400g e tin, scoop included.



Innovation in Nutrition

www.vitafloweb.com

A Nestlé Health Science Company

© Reg. Trademark of Société des Produits Nestlé S.A.

L0565_DC3_UK_0915