PEPTAMEN® JUNIOR 0.6



DESCRIPTION

Peptamen® Junior 0.6 is a 0.6 kcal/ml peptide-based enteral tube feed for the dietary management of disease related malnutrition in patients with malabsorption and/or maldigestion who have reduced energy requirements. It is a partially hydrolysed, 100% whey protein formula with omega-3 fatty acids, fibre and 35.6% of the fat as MCT. Peptamen® Junior 0.6 is a nutritionally complete Food for Special Medical Purposes for use under medical supervision.

PRESENTATION

500ml SmartFlex® collapsible semi-rigid bottles, 12 x 500ml per case.

INDICATIONS

ACBS approved, prescribable on FP10 (GP10 in Scotland). Indicated as a sole source of nutrition for children aged 1 year onwards for the dietary management of disease related malnutrition in patients with malabsorption and/or maldigestion who have reduced energy requirements. Short bowel syndrome, intractable malabsorption, proven inflammatory bowel disease, bowel fistulae.

INGREDIENTS

Water, maltodextrin, peptides from partially hydrolysed whey protein (milk), soybean oil, starch, sucrose, MCT oil, fibres (partially hydrolysed guar gum, pea fibre), minerals (potassium citrate, calcium phosphate, magnesium chloride, sodium chloride, calcium citrate, sodium phosphate, magnesium oxide, ferrous lactate, zinc sulphate, copper gluconate, manganese sulphate, sodium fluoride, potassium iodide, chromium chloride, sodium selenite, sodium molybdate), emulsifiers (E472c, E471), fish oil, choline bitartrate, vitamins (C, niacin, E, pantothenic acid, B6, riboflavin, thiamin, A, folic acid, biotin, K, D, B12), stabiliser (E407), taurine, inositol, L-carnitine.

ADMINISTRATION AND DOSAGE

Shake well before use. Recommended volumes should be based on a thorough assessment and continuous evaluation of the needs of the child.

SHELF LIFE AND STORAGE

12 months from date of manufacture. Store unopened in a cool, dry place. Once spiked, use within 24 hours. Recap unused portion, refrigerate and use within 24 hours. If poured out of the pack, cover tightly and use within 6 hours. In order to maintain a constant flow, the use of a pump is recommended.

CONTRAINDICATIONS

Unsuitable for patients with a cows' milk protein allergy.

PRECAUTIONS

For enteral use only. Suitable for children above 1 year of age. Do not add food or drugs to the feed.







luten Free



Halal



Unsuitable for Cows' Milk Protein Allergy



NUTRITION INFORMATION

Energy kJ/kcal	Typical values	Per 100ml	Per 500ml
Fat (37% kcal) g 2.5 12.5 of which saturates g 1.3 6.5 -MCT g 0.89 4.4 of which monounsaturates g 0.26 1.3 of which polyunsaturates g 0.64 3.2 -Omega-3 mg 86 430 Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 -Lactose g < 0.2			
of which saturates g 1.3 6.5 -MCT g 0.89 4.4 of which monounsaturates g 0.26 1.3 of which polyunsaturates g 0.64 3.2 -Omega-3 mg 86 430 Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 -Lactose g < 0.2			
-MCT g 0.89 4.4 of which monounsaturates g 0.26 1.3 of which polyunsaturates g 0.64 3.2 -Omega-3 mg 86 430 Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 -Lactose g < 0.2			
of which monounsaturates g 0.26 1.3 of which polyunsaturates g 0.64 3.2 -Omega-3 mg 86 430 Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 - Lactose g < 0.2	-		
of which polyunsaturates g 0.64 3.2 -Omega-3 mg 86 430 Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 -Lactose g < 0.2		0.26	1.3
Carbohydrate (45% kcal) g	•		
Carbohydrate (45% kcal) g 6.8 34 of which sugars g 1.5 7.5 -Lactose g < 0.2		86	430
Fibre (3% kcal) g		6.8	34
Clactose g Clack Clack		1.5	7.5
Fibre (3% kcal) g 0.80 4.0 Protein (15% kcal) g 2.3 11.5 Salt g 0.13 0.65 Vitamins Aμg 50 250 D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals 2.7 13.5 Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34<		< 0.2	
Protein (15% kcal) g 2.3 11.5 Salt g 0.13 0.65 Vitamins Aμg 50 250 D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 <td></td> <td>0.80</td> <td>4.0</td>		0.80	4.0
Salt g 0.13 0.65 Vitamins Vitamins Aμg 50 250 D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals 2.7 13.5 Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol <t< td=""><td>· · · · · ·</td><td>2.3</td><td>11.5</td></t<>	· · · · · ·	2.3	11.5
Vitamins 50 250 D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg		0.13	0.65
D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 <td></td> <td></td> <td></td>			
D μg 1.6 8.0 E mg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 <td>Aug</td> <td>50</td> <td>250</td>	Aug	50	250
Emg 0.9 4.5 K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.0 0		1.6	8.0
K μg 4.2 21 C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.0 15 Chromium μg 2.4		0.9	4.5
C mg 6.0 30 Thiamin mg 0.08 0.40 Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals V Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.		4.2	21
Riboflavin mg 0.12 0.60 Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 <td></td> <td>6.0</td> <td>30</td>		6.0	30
Niacin mg (mg NE) 1.04 (1.7) 5.2 (8.5) B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 7.5 37.5 L- Carnitine mg 4.0 20 </td <td>Thiamin mg</td> <td>0.08</td> <td>0.40</td>	Thiamin mg	0.08	0.40
B6 mg 0.10 0.50 Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 7.5 37.5 L- Carnitine mg 4.0 <td>Riboflavin mg</td> <td>0.12</td> <td>0.60</td>	Riboflavin mg	0.12	0.60
Folic acid μg 14 70 B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5	Niacin mg (mg NE)	1.04 (1.7)	5.2 (8.5)
B12 μg 0.24 1.2 Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	B6 mg	0.10	0.50
Biotin μg 2.7 13.5 Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Folic acid µg	14	70
Pantothenic acid mg 0.44 2.2 Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	B12 μg	0.24	1.2
Minerals Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Biotin µg	2.7	13.5
Sodium mg/mmol 52/2.3 260/11 Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Pantothenic acid mg	0.44	2.2
Potassium mg/mmol 126/3.2 630/16 Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Minerals		
Chloride mg/mmol 77/2.2 385/11 Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Sodium mg/mmol	52/2.3	260/11
Calcium mg/mmol 68/1.7 340/8.5 Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Potassium mg/mmol	126/3.2	630/16
Phosphorus mg 34 170 Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Chloride mg/mmol	77/2.2	385/11
Phosphate mmol 1.1 5.5 Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Calcium mg/mmol	68/1.7	340/8.5
Magnesium mg/mmol 20/0.83 100/4.2 Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Phosphorus mg	34	170
Iron mg 0.86 4.3 Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Phosphate mmol	1.1	5.5
Zinc mg 0.61 3.0 Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 lodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Magnesium mg/mmol	20/0.83	100/4.2
Copper mg 0.07 0.35 Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Iron mg	0.86	4.3
Manganese mg 0.14 0.70 Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Zinc mg	0.61	3.0
Fluoride mg 0.070 0.35 Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Copper mg	0.07	0.35
Selenium μg 3.0 15 Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Manganese mg	0.14	0.70
Chromium μg 2.4 12 Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Fluoride mg	0.070	0.35
Molybdenum μg 5.0 25 Iodine μg 11 55 Other Nutrients Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Selenium µg	3.0	15
Iodine µg 11 55 Other Nutrients 25 125 Choline mg 25 37.5 L- Carnitine mg 4.0 20	Chromium µg	2.4	12
Other Nutrients 25 125 Choline mg 25 37.5 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Molybdenum µg	5.0	25
Choline mg 25 125 Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	lodine µg	11	55
Taurine mg 7.5 37.5 L- Carnitine mg 4.0 20	Other Nutrients		
L- Carnitine mg 4.0 20	Choline mg	25	125
9	Taurine mg	7.5	37.5
Water content per 100ml: 90 g	•	4.0	20
	Water content per 100ml:	90 g	

Osmolarity: 206 mOsm/l NE= Niacin Equivalent

Recipe Code: ACEL055

