

Specialised formulas: Infant and child: Hydrolysate formula									
Product	Formulation	Energy	Protein	Carbohydrate	Fat	Fibre	Special Characteristics	ACBS Indications	Presentation & Flavour
Aptamil Pepti-Junior® (Nutricia Early Life Nutrition Ltd)	Standard dilution (12.8 %) of powder per 100 mL	275 kJ (66 kcal)	1.8 g whey hydrolysed	6.8 g (sugars 1.1 g)	3.5 g	Nil	Residual lactose Contains fish oil	Disaccharide and/or whole protein intolerance, or where amino acids and peptides are indicated in conjunction with medium chain triglycerides.	Aptamil Pepti-Junior powder: 450 gram = £13.67
Powder provides: protein 14 g, carbohydrate 53.4 g, fat 27.3 g, energy 2155 kJ (515 kcal)/100 g.									
Aptamil Pepti® 1 (Milupa Ltd)	Standard dilution (13.6 %) of powder per 100 mL	280 kJ (67 kcal)	1.6 g whey hydrolysed	7.1 g (sugars 3.5 g)	3.5 g	0.6 g	Contains lactose and fish oil	For the dietary management of established cows' milk allergy with/without proven secondary lactose intolerance	Aptamil Pepti 1 powder: 400 gram = £9.87; 800 gram = £19.73
Powder provides: protein 11.6 g, carbohydrate 52 g, fat 25.6 g, energy 2025 kJ (484 kcal)/100 g.									
Aptamil Pepti® 2 (Milupa Ltd)	Standard dilution (14.3 %) of powder per 100 mL	285 kJ (68 kcal)	1.6 g	8 g (sugars 3.6 g)	3.1 g	0.6 g	Contains lactose and fish oil	For the dietary management of established cows' milk allergy in patients over 6 months of age.	Aptamil Pepti 2 powder: 400 gram = £9.41; 800 gram = £18.82
Powder provides: protein 11.2 g, carbohydrate 56.1 g, fat 21.8 g, energy 1985 kJ (473 kcal)/100 g.									
Infatrini® Peptisorb (Nutricia Ltd)	Liquid (sip or tube feed) per 100 mL	420 kJ (100 kcal)	2.6 g whey protein hydrolysate	10.3 g (sugars 2.7 g)	5.4 g (MCT 50%)	Nil	Gluten-free Residual lactose Contains fish oil	Disease-related malnutrition, intractable malabsorption, proven inflammatory bowel disease, short bowel syndrome, bowel fistula, and intolerance to whole protein feeds in child from birth to 18 months or body-weight up to 9 kg	Infatrini Peptisorb liquid: 200 ml = £3.81
Nutramigen 1 with LGG® (Mead Johnson Nutrition (UK) Ltd)	Standard dilution (13.5 %) of powder per 100 mL	280 kJ (68 kcal)	1.9 g casein hydrolysed	7.5 g	3.4 g	Nil	Residual lactose	For the dietary management of cow's milk allergy with / or without lactose intolerance.	Nutramigen 1 with LGG powder: 400 gram = £11.21
Powder provides: protein 14 g, carbohydrate 55 g, fat 25 g, energy 2100 kJ (500 kcal)/100 g.									
Nutramigen 2 with LGG® (Mead Johnson Nutrition (UK) Ltd)	Standard dilution (14.2 %) of powder per 100 mL	280 kJ (68 kcal)	1.7 g casein hydrolysed	8.8 g	2.8 g	Nil	Gluten-free Residual lactose	For the dietary management of cow's milk allergy with / or without lactose intolerance.	Nutramigen 2 with LGG powder: 400 gram = £11.21
Powder provides: protein 12 g, carbohydrate 62 g, fat 20 g, energy 2000 kJ (480 kcal)/100 g.									
Pepdite® (Nutricia Ltd)	Standard dilution (15 %) of powder per 100 mL	297 kJ (71 kcal)	2.1 g protein equivalent (non-milk hydrolysate)	7.8 g (sugars 700 mg)	3.5 g	Nil	Lactose-free Contains meat (pork) and soya derivatives	Disaccharide and/or whole protein intolerance	Pepdite powder: 400 gram = £20.36
Powder provides: protein equivalent 13.8 g, carbohydrate 52 g, fat 23.2 g, energy 1977 kJ (472 kcal)/100 g.									