

Pepdite® 1+ (Nutricia Ltd)	Standard dilution (22.8%) of powder per 100 mL	423 kJ (100 kcal)	3.1 g protein equivalent (non-milk hydrolysate, essential amino acids)	13 g (sugars 1.2 g)	3.9 g (MCT 35%)	Nil	Lactose-free Contains meat (pork) and soya derivatives	Disaccharide and/or whole protein intolerance, or where amino acids or peptides are indicated in conjunction with medium chain triglycerides. Not suitable for child under 1 year.	Pepdite 1+ powder: 400 gram = £21.37
Powder provides: protein equivalent 13.8 g, carbohydrate 57 g, fat 17.3 g, energy 1844 kJ (439 kcal)/100 g.									
Pregestimil® Lipil (Mead Johnson Nutrition (UK) Ltd)	Standard dilution (13.5%) of powder per 100 mL	280 kJ (68 kcal)	1.89 g casein hydrolysed	6.9 g	3.8 g (MCT 54%)	Nil	Gluten-free Lactose-free	Disaccharide and/or whole protein intolerance, or where amino acids or peptides are indicated in conjunction with medium chain triglycerides.	Pregestimil LIPIL powder: 400 gram = £12.43
Powder provides: protein 14 g, carbohydrate 51 g, fat 28 g, energy 2100 kJ (500 kcal)/100 g.									
Similac® Alimentum (Abbott Laboratories Ltd)	Standard dilution (14%) of powder per 100 mL	283 kJ (67.6 kcal)	1.86 g casein hydrolysed	6.62 (sugars 1.5 g)	3.75 g (MCT 33%)	Nil	Gluten-free Lactose-free Contains meat derivatives	Cows' milk protein allergy and other conditions where an extensively hydrolysed formula is indicated.	Similac Alimentum powder: 400 gram = £9.44
Powder provides: protein 14.4 g, carbohydrate 51.4 g, fat 29.1 g, energy 2196 kJ (525 kcal)/100 g.									
SMA Althéra® (Nestle Health Science)	Standard dilution (13.2%) of powder per 100 mL	280 kJ (67 kcal)	1.7 g whey hydrolysed	7.3 g (sugars 4 g)	3.4 g	Nil	Contains lactose	Complete nutritional support from birth to 3 years or supplementary feeding from 6 months to 3 years, in cow's milk protein allergy or multiple food protein allergies	SMA Althéra powder: 450 gram = £11.09
Powder provides: protein equivalent 12.5 g, carbohydrate 55.5 g, fat 26 g, energy 2119 kJ (506 kcal)/100 g.									
Specialised formulas: Infant and child: Residual lactose formula									
Product	Formulation	Energy	Protein	Carbohydrate	Fat	Fibre	Special Characteristics	ACBS Indications	Presentation & Flavour
Enfamil® O-Lac (Mead Johnson Nutrition (UK) Ltd)	Standard dilution (13%) of powder per 100 mL	280 kJ (68 kcal)	1.42 g cows' milk	7.2 g	3.7 g	Nil	Gluten-free Residual lactose	Proven lactose intolerance	Enfamil O-Lac powder: 400 gram = £5.28
Powder provides: protein 10.9 g, carbohydrate 55 g, fat 28 g, energy 2200 kJ (524 kcal)/100 g.									
Galactomin 17® (Nutricia Ltd)	Standard dilution (13.6%) of powder per 100 mL	295 kJ (70 kcal)	1.7 g protein equivalent (cows' milk)	7.5 g (sugars 1.4 g)	3.7 g	Nil	Residual lactose	Proven lactose intolerance in pre- school children, galactosaemia, and galactokinase deficiency.	Galactomin 17 powder: 400 gram = £18.21
Powder provides: protein equivalent 12.3 g, carbohydrate 55.3 g, fat 27.2 g, energy 2155 kJ (515 kcal)/100 g. To flavour unflavoured products, see Modju® Flavour System p. 1082.									
SMA® LF (SMA Nutrition)	Standard dilution (13%) of powder per 100 mL	281 kJ (67 kcal)	1.5 g casein, whey	7.2 g (sugars 2.6 g)	3.6 g	Nil	Residual lactose	Proven lactose intolerance	SMA LF powder: 400 gram = £5.16
Powder provides: protein 12 g, carbohydrate 55.6 g, fat 28 g, energy 2185 kJ (522 kcal)/100 g.									