

Comparison of first infant milks

For healthcare professional use only

For bottlefed babies

	Aptamil Profutura First Infant Milk*	Aptamil First Infant Milk*	Cow & Gate First Infant Milk*	SMA PRO First Infant Milk*	HIPP First Infant Milk*
Energy (kcal/100ml)	66	66	66	67	66
Source of fat	Milk fat and vegetable oil	Vegetable oil	Vegetable oil	Vegetable oil	Vegetable oil
Fat (g/100ml)	3.4	3.4	3.4	3.6	3.5
Long chain polyunsaturated fatty acids (LCPs) (mg/100ml)	DHA (11) AA (12)	DHA (10) AA (11)	DHA (6.4) AA (6.4)	DHA (8.4) AA (8.4)	DHA (7) AA (12)
Triglyceride- (TG) or phospholipid- (PL) bound LCPs	TG and PL	TG only	TG only	TG only	TG only
Protein (g/100ml)	1.3	1.3	1.3	1.25	1.25
Whey (% protein)	60	60	60	70	60
Casein (% protein)	40	40	40	30	40
Carbohydrates (g/100ml)	7.3	7.3	7.3	7.1	7.3
Oligosaccharides (g/100ml)	0.8 (GOS/FOS)**	0.8 (GOS/FOS)**	0.8 (GOS/FOS)**	0.4 (GOS/FOS)**	0.3 (GOS only)**
Nucleotides	✓	✓	✓	✗	✗
Vitamins and minerals	Added at levels to meet infant requirements				

*Refers to powder only

**GOS = Galacto-oligosaccharides FOS = Fructo-oligosaccharides

Call our free healthcare professional helpline
0800 996 1234 eln.nutricia.co.uk

NUTRICIA
Early Life Nutrition

IMPORTANT NOTICE: Breastfeeding is best for babies. Infant formula is suitable from birth when babies are not breastfed. It is recommended that all formula milks be used on the advice of a doctor, midwife, health visitor, public health nurse, dietitian, pharmacist, or other professional responsible for maternal and child care.