

Novalac Sweet Dreams

Scientifically formulated for formula-fed babies who wake frequently due to hunger

Infant formula from birth to 12 months

Novalac Sweet Dreams is a premium infant formula scientifically formulated for hungry babies that may often wake up crying for a feed during the night. Novalac Sweet Dreams is formulated to give babies a longer-lasting feeling of fullness, helping the gap between feeds to be extended. Novalac Sweet Dreams nourishes baby with essential daily nutrients and minerals and is suitable for ongoing everyday use.

Nutritional Information per 100 mL Novalac Sweet Dreams formula (reconstituted at one 4.3 g scoop/30 mL water)

Average	Per 100ml prepared feed*		Average	Per 100ml prepared feed*	
Energy	67	kcal	Vitamins		
	279	kJ	Vitamin A	58.5	µg RE
Proteins	1.5	g	Vitamin B1	52	µg
Carbohydrates	7.4	g	Vitamin B2	104	µg
Fats	3.5	g	Vitamin B6	39	µg
Linoleic Acid [Omega 6]	0.7	g	Vitamin B12	0.2	µg
α-Linolenic Acid [Omega 3]	66.3	mg	Vitamin C	7.8	mg
Minerals			Vitamin D3	1	µg
Sodium	19.5	mg	Vitamin E	1.1	mgα-TE
Potassium	78	mg	Vitamin K1	3.9	µg
Chloride	46.8	mg	Niacin	0.6	mg
Calcium	55.9	mg	Pantothenic acid	0.3	mg
Phosphorus	41.6	mg	Folic acid	7.8	µg
Magnesium	5.9	mg	Biotin	2	µg
Iron	0.8	mg	Other Nutrients		
Zinc	0.6	mg	Choline	7.8	mg
Iodine	11.1	µg	Inositol	3.3	mg
Copper	45.5	µg	Taurine	5.7	mg
Manganese	5.9	µg	L-carnitine	1	mg
Selenium	1.3	µg			

*As prepared according to instructions

Novalac Sweet Dreams ingredients: Skimmed cow's milk, vegetable oils (palm, sunflower, soy, rapeseed), maltodextrin, corn starch, lactose, emulsifier (soy lecithin), L-cystine, vitamins (A, B1, B12, B2, B6, C, D3, E, K1, biotin, folic acid, niacin, pantothenic acid), choline bitartrate, sodium chloride, L-tryptophan, taurine, L-isoleucine, ferrous sulphate, inositol, zinc sulphate, magnesium oxide, antioxidants (extract rich in tocopherols), L-carnitine, potassium iodide, sodium selenite, cupric sulphate, manganese sulphate. Contains: Soy, milk.

Breast milk is best for babies. Professional advice should be followed before using an infant formula. Introducing partial bottle feeding could negatively affect breastfeeding. Good maternal nutrition is preferred for breastfeeding and reversing a decision not to breastfeed may be difficult. Infant formula should be used as directed. Proper use of an infant formula is important to the health of the infant. Social and financial implications should be considered when selecting a method of feeding.



SPECIALIST IN INFANT FEEDING CONDITIONS

