

**INFANT FORMULA ACCESS 0-6 MONTHS**  
**IN 09040 B1**  
**NACTALIA**

**PRESENTATION**

**STANDARD INFANT FORMULA**

Infant milk for babies from birth to 5 months. Contains iron.

**AVERAGE COMPOSITION**

		for 100g of powder	for 100ml of ready-to-drink product*	for 100kcal
Energie / Energy	kcal	500	69	100
	kJ	2093	289	419
Protéines / Proteins (+/- 15%)	g	11,1	1,53	2,22
protéines sériques / whey proteins	%	60	60	60
caséines / caseins	%	40	40	40
Glucides / Carbohydrates (+/- 15%)	g	57,6	7,95	11,5
lactose / lactose	g	44,6	6,15	8,92
maltodextrines / maltodextrins	g	13,0	1,79	2,60
Lipides / Lipids (+/- 15%)	g	25	3,45	5,00
acide linoléique / linoleic acid	mg	3040	420	608
acide alpha-linolénique / alpha-linolenic acid	mg	530	73,1	106

**Vitamines / Vitamins (-20% / +100%)**

A	µg	610	84,2	122
D3	µg	9,8	1,35	1,96
C / Ascorbic acid	mg	100	13,8	20
B1 / Thiamine	mg	0,62	0,09	0,12
B2 / Riboflavin	mg	0,92	0,13	0,18
PP / Nicotinamide	mg	3,45	0,48	0,69
B5 / Pantothenic acid	mg	3,1	0,43	0,62
B6	mg	0,39	0,05	0,08
B8 / Biotin	µg	15	2,07	3
B9 / Folic acid	µg	82	11,3	16,4
B12	µg	1,8	0,25	0,36
K1	µg	48	6,62	9,60
E	mg α-TE	10	1,38	2

**Minéraux / Minerals (+/- 40%)**

Sodium / Sodium	mg	205	28,3	41
Potassium / Potassium	mg	445	61,4	89
Chlore / Chloride	mg	350	48,3	70
Calcium / Calcium	mg	440	60,7	88
Phosphore / Phosphorus	mg	305	42,1	61
Magnésium / Magnesium	mg	52	7,18	10,4
Fer / Iron	mg	5,2	0,72	1,04
Iode / Iodine	µg	70	9,66	14
Cuivre / Copper	µg	305	42,1	61
Zinc / Zinc	mg	4,8	0,66	0,96
Manganèse / Manganese	µg	38	5,24	7,6
Sélénium / Selenium	µg	14	1,93	2,8

**Autres nutriments / Other nutrients (+/- 40%)**

Choline / Choline	mg	65	8,97	13
Taurine / Taurine	mg	30	4,14	6
L-carnitine / L-carnitin	mg	10	1,38	2
Inositol / Inositol	mg	52	7,18	10,4

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### BACTERIOLOGICAL NORMS :

	Target	Upper limit
Total plate count /g	<1000/g	50 000/g
Coliformes /g	absence	10/g
E. coli /g	absence	
Anaerobic sulfite-reducing clostridium /g	absence	100/g
Clostridium perfringens /g	absence	
Yeasts /g	< 10/g	700/g
Moulds /g	< 10/g	300/g
Staphylococcus coagulase + /g	absence	
Salmonella /30x25g	absence	
Listeria /25g	absence	
Bacillus cereus /g	absence	100/g
Enterobacter sakazakii /30x10g	absence	

### INGREDIENTS :

Demineralised whey, vegetable oils, skimmed milk, maltodextrins, minerals, vitamins, choline bitartrate, emulsifier : soya lecithin, taurine, inositol, L-carnitin, antioxidant : tocopherol rich extract.

Lactosérum déminéralisé, huiles végétales, lait écrémé, maltodextrines, minéraux, vitamines, bitartrate de choline, émulsifiant : lécithine de soja, taurine, inositol, L-carnitine, antioxygène : extrait riche en tocophérol.

### PREPARATION :

\* =To reconstitute the product, put 13,8 g of powder into 90 ml of water.

- 1- Wash your hands before preparing the formula. Utensils must be sterilized in boiled water.
  - 2- Boil the water for 10 minutes in a clean pan, then cool it down to about 40-50°C.
  - 3- Prepare the right quantity of boiled water into the feeding bottle, then pour gently the right number of leveled scoops of powder into the water (see suggested feeding table).
  - 4- Shake or stir well until powder is entirely dissolved. Check the temperature on your wrist before feeding your baby.
- IMPORTANT : If the preparation is not drunk immediately, don't keep it and always throw leftovers. Prepare the formula just before use. Follow all instructions carefully, incorrect preparation can make your baby ill.

### SUGGESTED FEEDING TABLE

This feeding table is indicative, consult your doctor for advice. Use only the enclosed scoop (scoop weight = 4,6 g approx.).

Age	milky meals /day	nb of leveled scoops	boiled water
1 - 2 weeks	6	3	90 ml
3 - 4 weeks	6	4	120 ml
2 months	5	5	150 ml
3 - 4 months	5	6	180 ml
5 months	4	7	210 ml

### PACKAGING AND SHELF LIFE :

DLUO / shelf-life : 24 months in metal tins.

Store in a cool and dry place in the tightly closed packaging (temp < 25°C and relative humidity < 65%) and use content within 4 weeks after first opening date.

*These values are issued from calculation from data sheet information of raw materials.*

*We formulated this product according to your request and in conformity with the CODEX STAN 72 of 1981 Rev. 2007. However, we remind you that it is your responsibility to check that the formula and the labelling comply with the local regulations of the country(ies) of final destination, and, as the case may be, to request us any reformulation or relabelling that may be necessary.*