



# Premium 2

Pronuben baby



PRONUBEN BABY PREMIUM 2

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## Nurturing early growth and health for infants: Pronuben Baby Premium 2

Pronuben Baby Premium 2 is an advanced dairy-based formula specifically tailored for infants aged 6 to 12 months, aiming to fulfill their evolving nutritional requirements and promote comprehensive nourishment and development. With a meticulous design, this specialized formula establishes a strong foundation for infants' growth, ensuring each feeding session contributes significantly to their overall well-being and developmental milestones.

Crafted to meet the crucial needs of infants in the 6 to 12-month phase, Pronuben Baby Premium 2 delivers essential nutrients crucial for growth, immune system support, and cognitive and physical development. This easily digestible formula, fortified with vital nutrients, caters to the delicate digestive systems of infants, offering a gentle solution for their healthy future. It stands as a reliable choice for parents seeking scientifically backed nutrition to support their baby's developmental needs during this significant stage, ensuring continued growth and promising well-being.



### INGREDIENTS

**Demineralized whey**, skimmed **milk**, vegetable oils (palm, rapeseed, sunflower and high oleic sunflower), **galactooligosaccharides**, minerals (calcium citrate, trisodium citrate, potassium citrate, monocalcium phosphate, calcium hydroxide, potassium hydroxide, magnesium sulfate, ferrous sulphate, calcium chloride, zinc sulphate, copper sulfate, manganese sulfate, potassium iodide and sodium selenite), **whey protein concentrate**, fructooligosaccharides, **fish** oil (source of DHA), Mortierella alpina oil (source of ARA), emulsifier (sunflower lecithin), **lactose**, vitamins (C, E, B3, pantothenic acid, B2, A, B1, B6, folic acid, K1, biotin, D, B12), choline chloride, taurine, inositol, L-carnitine, nucleotides (cytidine 5' monophosphate, disodium uridine 5' monophosphate, adenosine 5' monophosphate, disodium guanosine 5' monophosphate, disodium inosine 5' monophosphate), antioxidants (Ascorbyl palmitate and mix of tocopherols). monophosphate), antioxidants (Ascorbyl palmitate and mix of tocopherols).

### Key Highlights:

Pronuben Baby Premium 2, formulated for infants aged 6 to 12 months, emphasizes continued digestive health by utilizing specialized elements. Within this formula, **Galacto-oligosaccharides (GOS)** and **Fructo-oligosaccharides (FOS)** are included, functioning as prebiotic fibers that cultivate a harmonious intestinal environment.

Abundant in ARA and DHA, our formula continues to bolster essential developmental facets. **Arachidonic Acid (ARA)** significantly contributes to both brain and ocular development, while **Docosahexaenoic Acid (DHA)** is acclaimed for its cognitive and visual advantages. Pronuben Baby Premium 2 optimizes your child's cognitive potential and enhances visual acuity, supporting their ongoing growth and milestones.

**Nucleotides**, pivotal in DNA and RNA construction, play a critical role in cellular growth and repair.

Recognizing the pivotal significance of vitamins in this phase, Pronuben Baby Premium 2 incorporates a comprehensive spectrum of essential vitamins, providing holistic nutritional support for your infant's ongoing growth and developmental journey.



## Exploring Pronuben Baby Premium 2: Elevating Infant Nutrition Standards

Pronuben Baby Premium 2 transcends the realm of mere continuation formulas; it epitomizes an elevated benchmark in infant nutrition meticulously crafted for infants aged 6 to 12 months.

### Optimal nutritional support for vigorous development.

Pronuben Baby Premium 2 provides infants with a meticulously balanced array of indispensable nutrients. Abundant in ARA and DHA, pivotal fatty acids supporting cognitive and visual development, and fortified with GOS and FOS, prebiotic fibers nurturing digestive health, the formula guarantees robust growth.

### Enriched formula embracing vital minerals and vitamins.

This product is fortified with nucleotides and serves as a rich reservoir of calcium and iron, fundamental elements crucial for fostering bone strength and fortifying the infant immune system.

### Dependable nutrition, unwavering affection.

Pronuben is steadfast in its commitment to ensuring that every growth phase is underpinned by meticulously crafted products infused with care and precision.

Unveil the efficacy of Pronuben Baby Premium 2, the discerning choice for fostering a robust foundation for infants' ongoing health and development.

	Units	Per 100 g	Per 100kj	Per 100 ml
ENERGY VALUE	kj	2035		285
	kcal	487		68
PROTEINS (Nx6,25)	g	15,5	0,76	2,17
Whey protein	g	7,8	0,38	1,09
Casein Protein	g	7,75	0,38	1,09
CARBOHYDRATES	g	55,3	2,72	7,74
of which sugars	g	55,3	2,72	7,74
Lactose	g	53,35	2,62	7,47
Maltodextrin	g	0	0	0
FATS	g	22	1,08	3,08
of which saturated	g	8,63	0,42	1,21
of which linoleic acid	mg	3740	183,77	523,6
of which alpha-linolenic acid	mg	308	15,13	43,12
Ratio (Linoleic/alpha-linoleinc)		12	12	12
ARA	mg	50	2,43	6,93
DHA	mg	50	2,43	6,93
Fiber	g	2,2	0,11	0,31
GOS (only fiber)	g	1,8	0,09	0,25
FOS	g	0,4	0,02	0,06
MINERALS				
Potassium	mg	700	34,39	98
Calcium	mg	500	24,57	70
Chloride	mg	380	18,67	53,2
Phosphorus	mg	380	18,67	53,2
Ratio (Calcium/Phosphorus)		1,32	1,32	1,32
Sodium	mg	220	10,81	30,8
Magnesium	mg	50	2,46	7
iron	mg	6	0,39	0,84
Zinc	mg	4	0,2	0,56
Copper	µg	380	18,67	53,2
Iodide	µg	100	4,91	14
Manganese	µg	70	3,44	9,8
Selenium	µg	20	0,98	2,8
VITAMINS				
Vitamin C	mg	100	4,91	14
Vitamin E	mg a-TE	12	0,59	1,68
Niacin	µg	3250	159,69	455
Pantothenic acid	µg	3000	147,41	420
Vitamin B2	µg	1000	49,14	140
Vitamin A	µg RE	400	19,65	56
Vitamin B1	µg	400	19,65	56
Vitamin B6	µg	350	17,2	49
Folic acid	µg	90	4,42	12,6
Vitamin K1	µg	35	1,72	4,9
Biotin	µg	15	0,74	2,1
Vitamin D	µg	10	0,49	1,4
Vitamin B12	µg	1	0,05	0,14
OTHER NUTRIENTS				
Choline	mg	150	7,37	21
Inositol	mg	50	2,46	7
Taurine	mg	30	1,47	4,2
L-Carnitine	mg	10	0,49	1,4
Total nucleotides	mg	17,5	0,86	2,45
Cytidine 5' monophosphate	mg	7	0,34	0,98
Disodium uridine 5' monophosphate	mg	5	0,25	0,7
Adenosine 5' monophosphate	mg	2,5	0,12	0,35
Disodium inosine 5' monophosphate	mg	1,5	0,07	0,21



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