



## Kabrita Goat Milk-Based Infant Formula

Naturally gentle, nutritionally advanced, scientifically sound

- **Easier to digest** than cow milk-based protein<sup>1</sup>
- **Clinically proven** to support healthy growth in infants<sup>2</sup>
- **A complete source of nutrition for infants** meeting all US FDA and Health Canada infant formula nutrition requirements
- **Premium Fat Blend** containing a high proportion of SN-2 palmitic acid<sup>3-6</sup>
- **Naturally contains high levels of goat milk oligosaccharides**, which act as a prebiotic<sup>7-10</sup>
- **European-made** infant formula using grass-fed Dutch goat milk from family farms
- **Trusted around the world** in over 35 countries, feeding more than 1.2 million babies worldwide, each day
- **Meets strict European safety, quality & manufacturing standards** & the first infant formula company to share heavy metal testing data for complete transparency



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## Easier to digest than cow milk protein

Goat milk protein is naturally easier to digest than cow milk protein.<sup>1</sup>

## Clinically proven to support healthy growth in infants

Proven in a published randomized, double-blind controlled clinical trial to be safe and suitable for use in infants from birth onwards and to support their healthy growth.<sup>2</sup>

## Complete nutrition for healthy term infants to support growth & development

Kabrita Goat Milk-Based Formula meets all US FDA and Health Canada nutrition requirements.

## Premium Fat Blend containing a high proportion of SN-2 palmitic acid

Infant formula with high SN-2 palmitic acid has been shown to improve calcium absorption,<sup>3,6</sup> improve fat absorption,<sup>4</sup> and improve stool consistency.<sup>5</sup>

## Naturally contains high levels of goat milk oligosaccharides, which act as a prebiotic

Kabrita naturally contains high levels of goat milk oligosaccharides which act as a prebiotic.<sup>7</sup> Goat milk naturally has 5x higher oligosaccharide levels compared to cow milk.<sup>8-10</sup>

## European-made infant formula

Kabrita uses grass-fed Dutch goat milk from family farms in the Netherlands and follows strict European safety standards that limit the use of antibiotics, growth hormones, and pesticides.

## Trusted around the world

Available in over 35 countries, feeding more than 1.2 million babies worldwide, each day.

## Safety and Quality are top priority

Meets European safety, quality and manufacturing standards & the first infant formula company to share heavy metal testing data available for complete transparency.



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Nutrients (normal dilution): per 100 calories (148 ml) Nutriments (dilution normale) : pour 100 calories (148 ml)	Per 100 calories Pour 100 Calories	Normal(e) dilution Per/pour 100 g*	Unit Unité
energy/valeur énergétique	499	Kcal	
protein/proteïnes	2.5	12.6	g
fat/lipides	5.1	25.4	g
Docosahexaenoic acid (DHA)/ acide docosahexaénique (ADH)	15.3	76.0	mg
Arachidonic acid (ARA)/ acide arachidonique (ARA)	30.5	152	mg
available carbohydrate/glucides assimilables	10.1	50.6	g
ash/cendres	0.6	3.0	g
crude fibre/fibres brutes	0.6	3.0	g
linoleic acid/acide linoléique	821	4100	mg
vitamins/vitamines			
vitamin A/vitamine A	317	1583	IU/UI
vitamin D/vitamine D	52	260	IU/UI
vitamin E/vitamine E	2	10	IU/UI
vitamin K/vitamine K	10	52	mcg
thiamin/thiamine	91	452	mcg
riboflavin/riboflavine	156	780	mcg
vitamin B6/vitamine B6	60	300	mcg
vitamin B12/vitamine B12	0.32	1.6	mcg
niacin/niacine	1000	5000	mcg
folic acid/acide folique	17	84	mcg
pantothenic acid/acide pantothénique	520	2600	mcg
biotin/biotine	3.6	18	mcg
vitamin C/vitamine C	14	70	mg
minerals/minéraux			
calcium/calciump	88	440	mg
phosphorus/phosphore	58	289	mg
magnesium/magnésium	8.2	41	mg
iron/fer	1.2	6.0	mg
zinc/zinc	1.0	5.0	mg
manganese/manganèse	15	76	mcg
copper/cuivre	80	400	mcg
iodine/iode	14	70	mcg
selenium/sélénium	2.8	14	mcg
sodium/sodium	31	153	mg
potassium/potassium	106	527	mg
chloride/chlorure	76	379	mg
others/autres			
choline/choline	24	120	mg
inositol/inositol	6.0	30	mg
taurine	8.0	40	mg
L-carnitine	1.6	8.1	mg

**Ingredients (English):** Lactose (milk), Vegetable oils (sn-2 palmity

structured triglyceride, Soybean oil, High oleic sunflower oil, Coconut oil, Skimmed goat milk, Goat whey protein concentrate (milk), Galacto-oligosaccharides (milk), Glucose syrup solids, Minerals (tricalcium phosphate, Trisodium citrate, Potassium hydroxide, Calcium carbonate, Choline chloride, Magnesium carbonate, Ferrous sulphate, Zinc sulphate, Cupric sulfate, Manganese sulphate, Potassium iodide, Sodium seleante ), Mortierella alpina oil (a source of arachidonic acid (ARA)), Choline bitartrate, Crypthecodinium cohnii oil (a source of docosahexaenoic acid (DHA)), Vitamins (Sodium L-ascorbate, L-ascorbic acid, DL- $\alpha$  tocopherol acetate, Niacinamide, Calcium D-pantothenate, Thiamin hydrochloride, Retinyl acetate, Riboflavin, Vitamin B6 hydrochloride, Folic acid, Vitamin K1, D-biotin, Vitamin D3, Cyanocobalamin), Taurine, Inositol, L-carnitine L-tartrate. **Allergen information:** contains milk.

**Ingredients (Français):** Lactose (lait) huiles végétales (triglycéride de palmityl structuré en sn-2, huile de soja, huile de tourmésol à haute teneur en acide oléique, huile de coco), lait de chèvre écrémé, concentré de protéines de lactosérum de chèvre (lait), galacto-oligosaccharides (lait), extrait sec du sirop de glucose, minéraux (phosphate tricalcique, citrate trisodique, hydroxyde de potassium, carbonate de calcium, chlorure de choline, carbonate et magnésium, sulfate ferreux, sulfate de zinc, sulfate cuivrique, sulfate de manganèse, iodure de potassium, sélénite de sodium, huile de mortierella alpina (source d'acide arachidonique (ARA)), bitartrate de choline, huile de Crypthecodinium cohnii (source d'acide docosahexaénique (ADH)), vitamines (L-ascorbate de sodium, acide L-ascorbique, acétate de DL- $\alpha$  tocophérol, niacinamide, Dpantothénate de calcium, chlorhydrate de thiamine, acétate de rétinyle, riboflavine, chlorhydrate de vitamine B6, acide folique, vitamine K1, D-biotine, vitamine D3, cyanocobalamine), taurine, inositol, L-Carnitine Ltartrate. **Informations sur les allergènes:** Contient du lait.

- Maathuis A, Havenaar R, He T, Bellmann S. Protein digestion and quality of goat and cow milk infant formula and human milk under simulated infant conditions. *J Pediatr Gastroenterol Nutr.* 2017;65(6):661-666.
- He T, Woudstra F, Panzer F, Haandrikman A, Verkade HJ, van Lee L. Goat Milk Based Infant Formula in Newborns: A Double-Blind Randomized Controlled Trial on Growth and Safety. *J Pediatr Gastroenterol Nutr.* 2022;75(2):215-220.
- Havlicekova Z, Jesenak M, Banovcin P, Kuchta M. Beta-palmitate - a natural component of human milk in supplemental milk formulas. *Nutr J.* 2016;15(1):28.
- Lucas A, Quinlan P, Abrams S, Ryan S, Meah S, Lucas PJ. Randomised controlled trial of a synthetic triglyceride milk formula for preterm infants. *Arch Dis Child Fetal Neonatal Ed.* 1997;77(3):F178-F184.
- Quinlan PT, Lockton S, Irwin J, Lucas AL. The relationship between stool hardness and stool composition in breast- and formula-fed infants. *J Pediatr Gastroenterol Nutr.* 1995;20(1):81-90.
- Miles EA, Calder PC. The influence of the position of palmitate in infant formula triacylglycerols on health outcomes. *Nutr Res.* 2017;44:1-8.
- van Leeuwen SS, Te Poel EM, Chatzioannou AC, Benjamins E, Haandrikman A, Dijkhuizen L. Goat milk oligosaccharides: Their diversity, quantity, and functional properties in comparison to human milk oligosaccharides. *J Agric Food Chem.* 2020;68(47):13469-13485.
- Martinez-Ferez A, Rudloff S, Guadix A, et al. Goats' milk as a natural source of lactose-derived oligosaccharides: Isolation by membrane technology. *Int Dairy J.* 2006;16(2):173-181.
- Zuurveld M, van Witzenburg NP, Garssen J, et al. Immunomodulation by human milk oligosaccharides: The potential role in prevention of allergic diseases. *Front Immunol.* 2020;11:801.
- Jantscher-Krenn E, Bode L. Human milk oligosaccharides and their potential benefits for the breast-fed neonate. *Minerva Pediatr.* 2012;64(1):83-99.