



# Kabrita Goat Milk-Based Infant Formula

Naturally easy-to-digest goat milk for infants from 0-12 months.

- **#1 Goat milk formula** worldwide
- **Easier to digest A2 protein**<sup>1-3</sup>
- **Added pre- and probiotics** to support a healthy gut<sup>4</sup>
- Unique fat blend (**Goat Milk Fat + OPO**)<sup>5</sup>
- **Made in the Netherlands** and adheres to strict European standards



Join healthcare practitioners across the South East Asia recommending Kabrita. Sign up for Kabrita's Medical Community at [medical.kabrita.asia](https://medical.kabrita.asia)



## #1 Goat milk formula worldwide

Kabrita® nourishes over 1.5 million babies across +50 countries. Kabrita is approved by FDA & EFSA, and trusted by healthcare professionals in the Southeast Asia.

## Easier to digest A2 protein

The goat milk whey protein in Kabrita is an ideal source of protein and is easier to digest than cow milk whey protein.<sup>1-3</sup>

Contains a whey:casein ratio of 60:40, just like the ratio found in mature breast milk.

## Added pre- and probiotics to support a healthy gut

Kabrita naturally contains high levels of goat milk oligosaccharides which act as a prebiotic. FOS is also added as a prebiotic. Kabrita adds the probiotic strain Bifidobacterium animalis ssp lactis, which may support a healthy gut.<sup>4</sup>

## Unique fat blend (Goat Milk Fat + OPO)

Whole goat milk is a very rich source of nutrients, and a good source of fatty acids.<sup>5</sup> High levels (≥40%) of β-palmitate in IF have been studied thoroughly. These studies show clinically proven benefits on gut health, growth and comfort.

## Made in the Netherlands and adheres to strict European standards

Kabrita milk is supplied from over 100 Dutch family-run goat farms that comply with the Dutch Goat Dairy Organization animal welfare and food safety assurance program. Kabrita adheres to European standards that limit the use of antibiotics, growth hormones, and pesticides.

## Ingredients

Lactose (**milk**), Vegetable oils (1,3-Dioleoyl 2-palmitoyl triglyceride, Rapeseed oil, Sunflower oil), **Whole goat milk**, Goat whey protein concentrate (**milk**), Fructo-oligosaccharides, 2'-Fucosyllactose (**milk**), Minerals (Calcium carbonate, Trisodium citrate, Sodium chloride, Potassium hydroxide, Tripotassium citrate, Ferrous sulphate, Magnesium chloride, Zinc sulphate, Copper sulphate, Tricalcium phosphate, Manganese sulphate, Potassium iodide, Sodium selenate), Choline bitartrate, Arachidonic acid-rich oil, Docosahexaenoic acid-rich algae oil, L-phenylalanine, Vitamins (L-ascorbic acid, Sodium L-ascorbate, Niacinamide, Calcium D-pantothenate, DL- $\alpha$  tocopheryl acetate, Retinyl acetate, Thiamin hydrochloride, Riboflavin, Pyridoxine hydrochloride, Folic acid, Phytomenadione, D-biotin, Cholecalciferol, Cyanocobalamin), Taurine, Inositol, L-tryptophan, L-carnitine L-tartrate, Bifidobacterium animalis.

**Allergen information: contains milk.**



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## Nutritional Values per 100ml

Calories	65KCAL
Protein	1.4g
Lactose	6.9g
Fat	3.4g

1. Maathuis A, et al. 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  
2. Almaas H, et al. In vitro digestion of bovine and caprine milk by human gastric and duodenal enzymes. Int Dairy J. 2006;16(9):961-968.  
3. Pintado ME, Malcata FX. Hydrolysis of ovine, caprine and bovine whey proteins by trypsin and pepsin. Bioproc Eng. 2000;23:275-282.  
4. Jungersen, Mikkel et al. "The Science behind the Probiotic Strain Bifidobacterium animalis subsp. lactis BB-12(®)." Microorganisms vol. 2, 292-110. 28 Mar. 2014. doi:10.3390/microorganisms2020092  
5. Gallier et al. 2020; 2. Bar-Yoseph et al. 2013; 3. Innis 2011

