

Kabrita Goat Milk-Based Junior Nutrition

Naturally easy-to-digest goat milk nutrition for children 2 years and up.

- Easier to digest than cow milk protein 1-3
- Added pre- and probiotics to support a healthy gut⁴
- Fortified with essential nutrients that American toddlers are often not getting enough of, including vitamin D, calcium, and DHA⁵⁻⁷
- Made in the Netherlands and adheres to strict European standards





Probiotics 2+ Years Vitamin









Join healthcare practitioners across the US recommending Kabrita. Sign up for Kabrita's Medical Program at Medical.Kabrita.com



Easier to digest than cow milk protein

The goat milk whey protein in Kabrita Junior Nutrition is an ideal source of protein and is easier to digest than cow milk whey protein.¹⁻³

Added pre- and probiotics to support a healthy gut

Kabrita naturally contains high levels of goat milk oligosaccharides which act as a prebiotic. Inulin is also added as a prebiotic. Kabrita Junior Nutrition adds the probiotic strain Bifidobacterium animalis ssp lactis, which may support a healthy gut.4 Each 8 oz serving of Kabrita Junior delivers 26 million CFUs of probiotics.

Fortified with essential nutrients that American toddlers are often not getting enough of, including vitamin D, calcium, and DHA

Vitamin D: 87% of American children (1-6 years) consume less than the recommended amount of vitamin D.5 Each 8 oz (1 cup) serving of Kabrita Junior Nutrition contains 3.77 mcg of Vitamin D, which is 25% of the daily recommendation for ages 1-3, and 20% for ages 4+

Calcium: 17% of American children (1-6 years) consume less than the recommended amount of calcium.⁵ Each 8 oz (1 cup) serving of Kabrita Junior Nutrition contains 209.82 mg of calcium, which is 30% of the daily recommendation for ages 1-3, and 15% for ages 4+.

DHA: Nearly all American children (1-6 years) consume less than the recommended amount of DHA.⁵ Per 8 fl oz (1 cup) serving, Kabrita Junior contains 9 mg of DHA, helping children get closer to the AFFSA6 and EFSA⁷ expert recommendations of 70–100 mg of DHA per day for children.5

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.

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	Fac	ets
15 servings per container Serving Size	5 scoop	s (26g)
Amount per serving Calories	1	10
	Children	Children
	1-3 years % DV*	>4 years % DV*
Total Fat 2g	6%	
Saturated Fat 1.5g	15%	7%
Trans Fat 0g		
Cholesterol 10mg	3%	3%
Sodium 70mg	5%	3%
Total Carbohydrate 15	ig 10%	6%
Dietary Fiber 1g	10%	5%
Total Sugars 14g		
Incl. 6g Added Sugars		
Protein 6g	47%	12%
Vitamin D 3.8mcg	25%	20%
Calcium 210mg	30%	
Iron 0mg	<u> </u>	
Potassium 360mg	10%	8%
Vitamin C 4.4mg	30%	4%
Vitamin E 0.5mg	8%	4%
Choline 19mg	10%	4%
*The % Daily Value (DV) tells you how r		

The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 1,000 calories a day is used for a general nutrition advice for children 1-3. 2,000 calories is used for a general nutrition advice for

Ingredients: Nonfat dry goat milk, whole dry goat milk, lactose, inulin*, and less than 1%: choline bitartrate, crypthecodinium cohnii oil (DHA)**, sodium L-ascorbate, L-ascorbic acid, vitamin E acetate, vitamin D3, B animalis ssp lactis***



- 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 Almaas H, et al. In vitro digestion of bovine and coprine milk by human gastric and duodenal enzymes. Int Dairy J, 2006;16(9):961-968. 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. 2,2 92-110. 28 Mar. 2014,
- 4 Johnston Hall Control of the Contr
- AFFSA Request No. 2006-SA-0359.

 FESA Panel on Dietetic Products, Nutrition, and Allergies (NDA) Scientific Opinion on Dietary Reference Values for Fats, including saturated fatty acids, polyunsaturated fatty acids, monounsaturated fatty acids, trans fatty acids, and cholesterol. [[accessed on 10 May 2020]]; EFSA J. 2010 8:1461. doi: 10.2903/j.efsa.2010.1461.



^{*}Inulin, a prebiotic fiber

^{**}DHA, a long chain polyunsaturated fatty acid

^{***}Added B animalis, a probiotic