

Clinical Overview

# Kabrita Goat Milk-Based Junior Nutrition

Formulated for children 2 years and up



### Easier to digest

than cow milk protein<sup>1-3</sup>



**Added prebiotics (inulin) and probiotics (*Bifidobacterium animalis ssp lactis*)** to support a healthy gut<sup>4</sup>



**Fortified with important nutrients** that young children are often not getting enough of, including vitamin D, calcium, plus DHA<sup>5-7</sup>



**Made in the Netherlands** and adheres to strict European safety standards



**LEARN MORE!** Scan the QR code for more medical information about **Kabrita Goat Milk-Based Junior Nutrition**. To purchase, go to **Kabrita.com**

## POWDER COMPOSITION

Grams per unpacked, level scoop	5.2g
Calories per scoop	21 kcal
Calories per 100g	404 kcal
Calories per gram	4 kcal
Protein per gram	0.24g

## PREPARED FORMULA

Calories per 8 fl. oz.	120 kcal
Protein per 8 fl. oz.	2.6g
Displacement per scoop	0.17 fl oz
Osmolality	370 mOs/kg

## 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, bifidobacterium animalis ssp lactis\*\*\*

\*Inulin, a prebiotic fiber

\*\*DHA, a long-chain polyunsaturated omega-3 fatty acid

\*\*\*Bifidobacterium animalis ssp lactis, a probiotic

**References:** 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. 2.2 92-110. 28 Mar. 2014. doi:10.3390/microorganisms2020092 5. Bailey, Ariana DL, et al. "Nutrient intake adequacy from food and beverage intake of us children aged 1-6 years from nhanes 2001-2016." *Nutrients* 13.3 (2021): 827. 6. AFFSA (France) Opinion of the French Food Safety Agency on the update of French Population Reference Intakes (ANCs) for Fatty Acids.; AFFSA-Request No. 2006-SA-0359. 7. EFSA 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.

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