For the most valuable in life.

PRODUCT INFORMATION

HiPP formula from organic goat's milk

Information for healthcare professionals

HiPP formula from organic goat's milk

Goat's milk is becoming **increasingly popular** and has been used as food around the world for thousands of years. The use of goat's milk as a basis for infant formula was already assessed as **safe and suitable** by the European Food Safety Authority (EFSA) in 2012.[1]

HiPP organic goat's milk formula contains prebiotic GOS to support the developing digestive system

- less colic[2]
- increased stool frequency and softer stool consistency similar to that of breastfed infants[3–7]
- promotes the growth of bifidobacteria and lactobacilli[3–6]
- reduced gas production (in vitro) compared to goat milk-based infant formula without GOS[8]

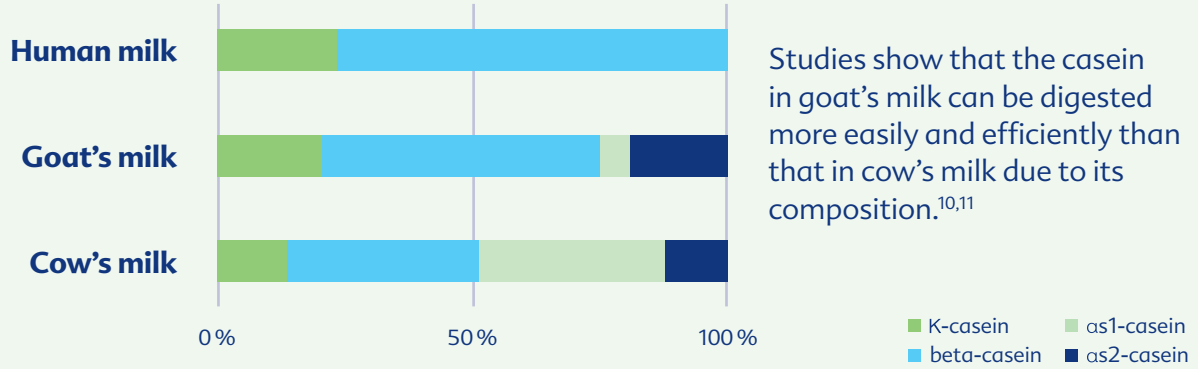
A fatty acid spectrum inspired by nature

- thanks to palmitic acid, which is the predominant saturated fatty acid in human milk
- optimum ratio of omega-3 and omega-6 LCPs — i.e. docosahexaenoic acid (DHA) and arachidonic acid (AA)[9]
- important for brain and nerve tissue development, as well as visual development

Goat's milk naturally contains a special protein composition*

- similar to the protein composition of human milk, it is easier to digest than that of cow's milk[10,11]
- another special feature of goat's milk is that it is naturally high in A2 beta-casein[12]

For comparison: Casein composition[13]



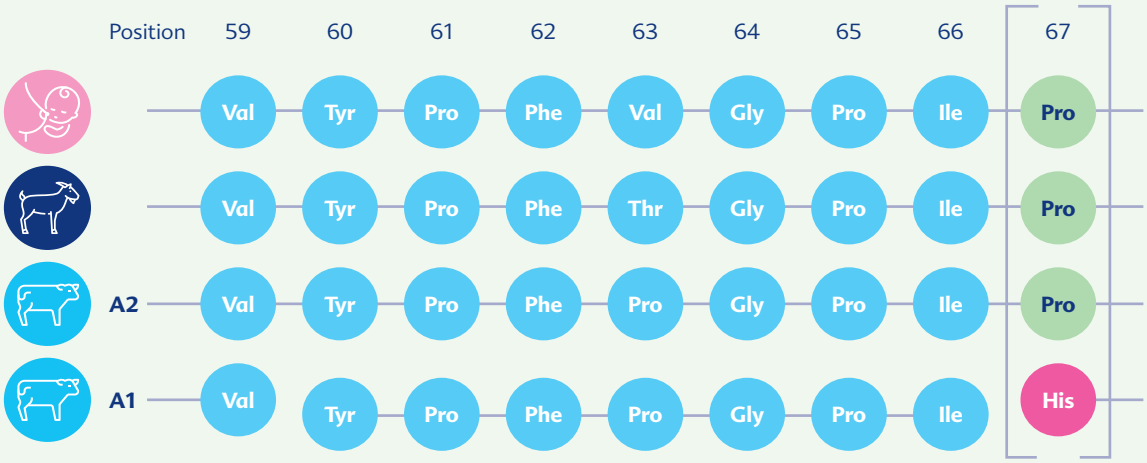
Studies show that the casein in goat's milk can be digested more easily and efficiently than that in cow's milk due to its composition.[10,11]

***HiPP formulas from organic goat's milk** contain protein similar to cow's milk protein and should therefore not be used in cases of known or suspected cow's milk protein allergies.

What is A2 milk?

FROM TUMMY-FRIENDLY **A2** GOAT'S MILK

- Milk contains various proteins, including beta-casein which can occur in structurally different forms (e.g. A1 and A2 beta-casein).
- Like human milk, A2 milk contains a beta-casein with proline at position 67 of the amino acid chain, while A1 milk has histidine at this position.
- Due to this difference, no protein component associated with gastrointestinal complaints is released, seemingly improving the tolerability of A2 milk as compared to A1 milk.[14,15]
- Goat's milk is naturally high in A2 beta-casein, while European cow's milk usually contains a mix of A1 and A2 beta-casein.[12]



Premium Quality ORGANIC Stefan Hipp Personally Guaranteed

The best HiPP organic ingredients

- organic goat's milk from Germany and its neighbouring countries
- strictly controlled — no genetic engineering
- no use of chemically synthesised pesticides
- palm oil from organic cultivation

Sustainable quality

- all formulas are produced in Germany
- 97% of our folding box can be recycled

*Please check if its relevant for your market! *

Our **HiPP formula from organic goat's milk** is available for two feeding stages — infant formula from birth and follow-on formula from 6 months.

Made with all our care and experience: for healthy growth

Ingredients:
Skimmed goat's milk*, lactose*, vegetable oils* (palm oil♥, rapeseed oil*, sunflower oil*), **skimmed goat's milk powder***, galacto-oligosaccharides* from **lactose*, fish oil**, calcium carbonate, choline, Mortierella alpina oil, sodium citrate, L-tyrosine, vitamin C, L-tryptophan, ferrous sulphate, L-cystine, L-isoleucine, zinc sulfate, inositol, pantothenic acid, niacin, vitamin E, L-carnitine, copper sulfate, vitamin A, vitamin B_1, vitamin B_6, folic acid, manganese sulfate, vitamin K, sodium selenite, potassium iodide, vitamin D, biotin, vitamin B_{12}.

*from organic production

♥palm oil from organic cultivation

References:
1 EFSA Journal 2012; 10(3):2603. **2** Giovannini M et al. J Am Coll Nutr 2014;33(5):385–393. **3** Sierra C et al. Eur J Nutr 2015;54(1):89–99. **4** Fanaro S et al. J Pediatr Gastroenterol Nutr. 2009; 48: 82–88. **5** Ben XM et al. Chinese Medical Journal 2004; 117(6): 927–931. **6** Ben XM et al. World J Gastroenterol 2008; 14(42): 6564–6568. **7** Ashley C et al. Nutrition Journal 2012; 11: 38. **8** Van den Abbeele P et al. JPGN Reports 2025: Volume 6, Issue S1: 57 th Annual Meeting of the European Society for Paediatric Gastroenterology, Hepatology, and Nutrition; AS03. NUTRITION/AS03h. The Gut Microbiome. S1611. **9** Koletzko B et al. Am J Clin Nutr 2020;111(1):10–16. **10** Hodgkinson A et al. Food Chem 2018; 245:275–281. **11** Maathuis A et al. J Pediatr Gastroenterol Nutr 2017; 65(6):661–666. **12** Oliveira L et al. Anim Biotechnol 2023;34(1):93–95. **13** rosser C et al. 2003 Poster paper presented at the 11th Asian Congress of Pediatrics, Bangkok **14** Küllenberg de Gaudry et al. Nutrients 2019;77(5):278–306. **15** Li J et al. Food Sci Nutr. 2025 Jul 15;13(7):e70606.

Important information:
Breastfeeding is best for babies. Infant formula should only be given upon the advice of paediatricians, midwives or other independent experts.

hipp.com/hcp

*please adapt to your local website

Composition

Typical value per 100 ml ready-to-drink formula*

Energy	276 kJ/66 kcal
Fat	3.6 g
of which	
- saturates	1.5 g
- monounsaturates	1.6 g
- polyunsaturates	0.5 g
of which	
linoleic acid (omega-6)	0.41 g
alpha-linolenic acid (ALA, omega-3)	0.05 g
arachidonic acid (ARA, omega-6)	13.2 mg
docosahexaenoic acid (DHA, omega-3)	13.2 mg
Carbohydrates	7.0 g
of which sugars	7.0 g
of which lactose[1]	6.9 g
inositol	4.2 mg
Fibres	0.3 g
of which galacto-oligosaccharides	0.3 g
Protein	1.3 g
of which L-carnitine	1.3 mg
Sodium	20 mg
Potassium	75 mg
Chloride	70 mg
Calcium	67 mg
Phosphorus	38 mg
Magnesium	5.8 mg
Iron	0.50 mg
Zinc	0.50 mg
Copper	0.053 mg
Manganese	0.0050 mg
Fluoride	‹0.010 mg
Selenium	3.0 µg
Iodine	13 µg
Vitamin A	54 µg
Vitamin D	1.5 µg
Vitamin E	0.66 mg
Vitamin K	5.1 µg
Vitamin C	8.9 mg
Vitamin B_1 (thiamine)	0.050 mg
Vitamin B_2 (riboflavin)	0.11 mg
Niacin	0.34 mg
Vitamin B_6	0.029 mg
Folic acid	10.0 µg
Vitamin B_{12}	0.10 µg
Biotin	1.5 µg
Pantothenic acid	0.34 mg
Choline	25 mg

[1] lactose occurs naturally in milk

Packaged in a protective atmosphere.

*Standard solution: 12.9 g HiPP Pre Infant Milk from organic goat's milk + 90 ml water = 100 ml ready-to-drink product. 1 level measuring spoon = approx. 4.3 g HiPP Pre Infant Milk from organic goat's milk

*please adapt to your local contact data

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