

Lactana®
ORGANIC Infant Goat Milk PRE
 from birth onwards
 + DHA*

ARTICLE NUMBER

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NUTRITIONAL VALUES

Im Durchschnitt enthalten/ Average values	Einheit/ Unit	Pro 100g Pulver/ Per 100g powder	Pro 100ml trinkfertig/ Per 100ml ready to drink*
Brennwert/	kJ	2121	280
Energy	kcal	507	67
Fett/ Fat	g	26	3.4
<i>of which:</i>			
Gesättigte Fettsäuren/ Saturates	g	12	1.6
Einfach ungesättigte Fettsäuren/ Mono-unsaturates	g	9,5	1,2
Mehrfach ungesättigte Fettsäuren/ Polyunsaturates	g	4,5	0,6
Linolsäure (Omega-6)/ Linoleic acid (Omega-6)	mg	3448	455
α-Linolensäure (Omega-3)/ α-linolenic acid (Omega-3)	mg	357	47
Docosahexaensäure (DHA) (Omega-3)/ Docosahexaenoic acid (DHA) (Omega-3)	mg	131	17
Arachidonsäure (ARA) (Omega-6)/ Arachidonic acid (ARA) (Omega-6)	mg	131	17
Kohlenhydrate/ Carbohydrate	g	59	7,7
<i>of which:</i>			
Zucker/ Sugars	g	59	7,7
Lactose/ Lactose	g	59	7,7
Inositol/ Inositol	mg	28	3,7
Eiweiß/ Protein	g	10	1,3
L-Carnitin/ L-carnitine	mg	7,5	1,0
Vitamine/ Vitamins			
Vitamin A/ Vitamin A	µg	486	61,5
Vitamin D/ Vitamin D	µg	10	1,4
Vitamin E/ Vitamin E	mg	11	1,4
Vitamin K/ Vitamin K	µg	61	8,1
Vitamin C/ Vitamin C	mg	105	14
Thiamin (Vitamin B1)/ Thiamin (Vitamin B1)	mg	0,55	0,073
Riboflavin (Vitamin B2)/ Riboflavin (Vitamin B2)	mg	0,82	0,11
Niacin/ Niacin	mg	4,2	0,55
Vitamin B6/ Vitamin B6	mg	0,38	0,051
Folsäure/ Folic acid	µg	94,9	12,5
Vitamin B12/ Vitamin B12	µg	1,4	0,18
Biotin/ Biotin	µg	20	2,6
Pantothensäure/ Pantothenic acid	mg	4,7	0,62
Mineralstoffe/ Minerals			
Natrium/ Sodium	mg	171	22,6
Kalium/ Potassium	mg	582	76,9
Chlorid/ Chloride	mg	452	59,6
Calcium/ Calcium	mg	481	60,8
Phosphor/ Phosphorus	mg	317	41,8
Magnesium/ Magnesium	mg	45,6	6,01
Eisen/ Iron	mg	4,2	0,55
Zink/ Zinc	mg	3,5	0,46
Kupfer/ Copper	mg	0,38	0,050
Mangan/ Manganese	mg	0,044	0,0059
Fluorid/ Fluoride	mg	<0,070	<0,010
Selen/ Selenium	µg	32	4,2
Jod/ Iodine	µg	101	13,3
Cholin/ Choline	mg	199	26

* Standardzubereitung: 13,2g Pulver + 90ml Wasser/

* Standard preparation: 13,2g powder + 90ml water

Die Analysenwerte unterliegen den bei Erzeugnissen aus Naturprodukten üblichen Schwankungen./
 The analytical values are subject to fluctuations as common in natural products.



DE-ÖKO-001
 EU-/Non-EU-
 agriculture



INGREDIENTS

Lactose*

Goat whole milk powder*

Vegetable oils* (Palm oil*1; Sunflower oil*, Rapeseed oil*)

Docosahexaenoic acid from fish oil

Choline bitartrate

Calcium carbonate

Sodium citrate

Arachidonic acid from oil from Mortierella alpina

Vitamin C

Ferrous sulphate

Zinc sulphate

L-cystine

L-tyrosine

L-isoleucine

L-tryptophan

Copper sulphate

Sodium selenite

Vitamin E

Pantothenic acid

Vitamin D

Vitamin A

Niacin

Biotin

Vitamin B12

Vitamin K

Folic acid

Manganese sulphate

Vitamin B1

Vitamin B6

Potassium iodate

* from organic production

1 Organic palm oil from sustainable cultivation

SINCE 1911





Lactana® ORGANIC Infant Goat Milk PRE

PREPARATION

1. Boil the drinking water needed and leave to cool to about 40°C to 50°C.
2. Put half of the water in the bottle - before use ensure the bottle and teat have been sterilised in boiling water.
3. Pour the required amount of powder in the bottle with the measuring spoon.
Ensure that the measuring spoon is always level.
4. Close the bottle and shake vigorously. Fill with remaining water and then shake vigorously again.
5. Allow the contents of the bottle to cool to drinking temperature. Check temperature before giving to the baby!

PROPERTIES

- * contains DHA (docosahexaenoic acid, required by law for infant formulas), which belongs to the family of omega-3 fatty acids
- > can be fed from birth onwards until the end of the bottle-feeding age, if the baby is not being breastfed or to complement breastfeeding
- > meets the highest quality standards according to the latest nutritional science findings
- > corresponds to the standard of the EU organic regulation:
high-quality raw materials from controlled organic cultivation are used

IMPORTANT INFORMATION

- > may contain traces of cow's milk/contains proteins similar to cow's milk.
- > In case of an existing cow's milk protein allergy or a suspected allergy, Lactana Bio Infant Goat Milk PRE should not be used. In this case, please consult your paediatrician.

Breastfeeding is always best for your baby, as mother's milk provides all the nutrients that your child needs for healthy development. If you want to use infant formula, consult your midwife, your paediatrician, or your medical centre.

Regular or ongoing contact with foods that contain carbohydrates can damage teeth. It can cause serious damage to teeth (caries) and lead to impairments in the baby's health. Like all infant formulas, **Lactana Organic Infant Goat Milk PRE** contains carbohydrates such as milk sugar (lactose). So once the baby doesn't want any more, the bottle should be taken away. Do not give the baby the bottle to use as a pacifier or to suck on constantly.

After the first tooth appears, ensure that the baby's teeth are regularly cleaned

HOW SUPPLIED

Powder: package with 400g (1 airtight inner bag), packed under protective atmosphere