

Projekt : HIPP Verpackung

obere Staublaschen verlängert (TW 161104)

Schraffierte Flächen farb- und lackfrei!

Haltepunkte mit Produktion abstimmen!

60
3
54
6
35

HIPP

Preparation
Please pay careful attention to the instructions when preparing infant formulae. Incorrect preparation can be harmful to health, for example due to undesired bacterial growth. For this reason, always prepare the formula from scratch before every meal and feed immediately. Do not re-use leftovers. Clean bottle, teat and ring thoroughly. Close the opened sachet tightly after every use, store in a dry place at room temperature (max. 25 °C) and use up within 3 weeks. Please do not warm up formula in the microwave oven (danger of scalding).

Boil fresh drinking-water and leave it to cool down to approx. 40-50 °C*.

Pour 2/3 of the prepared water into the feeding bottle.

Fill the measuring spoon loosely and level with the back of a knife. Put the recommended amount of powder into the feeding bottle.

***To prevent the natural lactic acid cultures (lactobacilli) from being harmed, please do not prepare formula with too hot water.**

Powder is subject to natural variations in colour due to raw materials

Drinking amount & dosing
The drinking amount per feeding bottle may vary from baby to baby. The recommended drinking amounts and the number of bottles per day are guideline values. Your baby does not necessarily have to empty the feeding bottle completely. Please use the enclosed measuring spoon only!

Age	Bottle feeds per day	Ready-to-drink product, ml	Dosage per meal	
			Boiled water, ml	Measuring spoon
1 st week to 2 nd week*	5 – 7	70	60	2
3 rd to 4 th week	5 – 7	100	90	3
5 th to 6 th week	5 – 6	135	120	4
7 th to 8 th week	5	170	150	5
3 rd to 4 th month	5	200	180	6
from the 5 th month**	5	235	210	7

*Unless otherwise recommended by a paediatrician.
Use 30 ml boiled water per measuring spoon.
From the 5th month onwards, you can introduce jars and paps after consulting your paediatrician. **Babies need about 5 meals a day. With every newly introduced jar or pap meal, you should drop one bottle feeding.

Important information

- Breast is best for your baby. Please consult your maternity clinic or your paediatrician if you want to use a special formula.
- Please only use special formulae under medical supervision.**
- HiPP Comfort Special Formula is suited as a dietary treatment for wind, lactose-induced three months' colic and constipation in infants and can be used under medical supervision from birth onwards for the exclusive nutrition of your baby as well as from 6 months as part of a mixed diet.
- HiPP Comfort Special Formula is also suited for babies at risk of allergies.
- Do not use if your child is known or suspected to have a cow's milk protein allergy.
- HiPP Comfort Special Formula should make your baby feel better after a few days. Should you notice no improvement of the symptoms, please consult with your paediatrician again.
- Just like breast milk, all infant formulae contain carbohydrates. They are an important part of your baby's nutrition. Permanent contact of your baby's teeth with food containing carbohydrates may lead to severe tooth decay. Therefore, do not leave the bottle to your child for permanent sucking and let your child drink from a cup as early as possible.
- Not suitable for parenteral use.

Please pay attention to your baby's balanced diet and healthy way of living.

Composition

	per 100 g	per 100 ml ready-to-drink product*
energy	2120	280 kJ
fat (of which)	507 kcal	67 kcal
saturates	26.6 g	3.5 g
mono-unsaturates	11.8 g	1.6 g
polyunsaturates	10.7 g	1.4 g
carbohydrate (of which)	4.1 g	0.5 g
sugars ¹	22.7 g	3.0 g
starch	11.4 g	1.5 g
fibre	2.8 g	0.3 g
protein	12.0 g	1.6 g
salt ²	0.50 g	0.05 g
mineral substances		
sodium	0.20 g	0.02 g
potassium	530 mg	70 mg
chloride	340 mg	45 mg
calcium	455 mg	60 mg
phosphorus	260 mg	34 mg
magnesium	42 mg	5.5 mg
trace elements		
iron	5.0 g	0.7 mg
zinc	4.1 mg	0.5 mg
copper	340 µg	45 µg
iodine	110 µg	15 µg
selenium	10 µg	1.3 µg
manganese	65 µg	8.6 µg
chromium	22 µg	2.9 µg
molybdenum	16 µg	2.1 µg
fluoride	38 µg	5.0 µg
vitamins		
vitamin A	505 µg	67 µg
vitamin D	8.4 µg	1.1 µg
vitamin E	6.0 µg	0.8 mg
vitamin K	38 µg	5.0 µg
vitamin C	76 µg	10 mg
vitamin B ₁	0.46 mg	0.06 mg
vitamin B ₂	0.76 mg	0.10 mg
niacin	5.1 mg	0.67 mg
vitamin B ₆	0.30 mg	0.04 mg
folic acid	76 µg	10 µg
vitamin B ₁₂	1.11 µg	0.15 µg
pantothenic acid	3.8 mg	0.50 mg
biotin	11 µg	1.5 µg
taurine	39 mg	5.1 mg
carnitine	12 mg	1.6 mg
choline	94 mg	12 mg
inositol	33 mg	4.4 mg
further nutritional values		
linoleic acid (Omega-6 FA)	3.6 g	0.48 g
linolenic acid (Omega-3 FA)	0.41 g	0.05 g
LCP	122 mg	16 mg
docosahexaenoic acid	61 mg	8.1 mg
arachidonic acid	61 mg	8.1 mg
galacto-oligosaccharides	2.3 g	0.3 g

The analysis values are subject to fluctuations typical of products made of natural ingredients. Packaged in a protective atmosphere.
*Standard solution: 13.2 g HiPP Comfort Special Formula + 90 ml water = 100 ml ready-to-drink product.
1 level measuring spoon = approx. 4.4 g HiPP Comfort Special Formula
*From lactose, the natural milk sugar (2.7 g/100 ml)
¹calculated from the natural amount of ingredients

Ingredients
Vegetable oils with beta palmitate¹ (palm kernel oil, palm oil, rapeseed oil, sunflower oil), maltodextrin, lactose, whey protein hydrolysate, starch, fibre (galacto-oligosaccharides from lactose), calcium orthophosphates, emulsifier: citric acid esters of mono- and diglycerides of fatty acids, potassium chloride, oils containing LCP² (fish oil, vegetable oil from morreriella alpina), potassium hydroxide, magnesium chloride, choline, sodium hydroxide, L-phenylalanine, L-tyrosine, vitamin C, L-tryptophan, taurine, inositol, calcium carbonate, vitamin E, ferrous sulphate, L-carnitine, natural lactic acid culture (Lactobacillus fermentum hereditum³), niacin, pantothenic acid, zinc oxide, vitamin A, copper sulphate, vitamin B₉, vitamin B₁, vitamin B₆, potassium iodate, manganese sulphate, folic acid, vitamin K, vitamin D, sodium selenate, biotin, vitamin B₁₂.

¹especially structured fat, modelled on breast milk
²long-chain, polyunsaturated fatty acids
³Lactobacillus fermentum CECT5716 without any genetically modified ingredients

COMFORT Special Formula
*lactose-induced three months' colic

Content: **One individual package.**
Until use the product remains safe and hermetically sealed.

Comfort

in cases of wind, colic* & constipation

- ✓ reduced lactose
- ✓ broken-down protein
- ✓ special fat structure
- ✓ PRAEBIOTIK

Important:
Breast milk is best for your baby. Please pay careful attention to the notes, given on the backside of the packaging.

HiPP Comfort Special Formula – in the case of wind , lactose-induced three months' colic and constipation

A delicate tummy during the first weeks of life is not uncommon. Often a baby's digestive tract is not yet fully developed, which may result in wind and constipation, frequently in combination with excessive crying. This can be deeply stressful for families. HiPP Comfort Special Formula helps with wind, lactose induced 3-months-colics, has a stool-loosening effect and is adapted to meet your baby's specific nutritional needs.

- ✓ **reduced lactose content:** just like breast milk HiPP Comfort Special Formula contains easy-to-digest lactose. As some babies do not tolerate lactose very well, its lactose content is significantly lower than in conventional milk formulae.
- ✓ **broken-down protein:** due to its broken-down protein, HiPP Comfort Special Formula only contains small protein blocks, which the body perceives as less foreign and finds easier to digest.
- ✓ **particularly easy-to-digest fat:** has a structure that very closely resembles the fatty acids contained in breast milk.
- ✓ **prebiotic dietary fibres (GOS*)** inspired by nature. These dietary fibres have a stool-loosening effect and support healthy intestinal flora.
*galacto-oligosaccharides – derived from lactose

Only feed Comfort formulae after consulting with your paediatrician.

For the healthy development of your baby

HiPP Comfort Special Formula additionally contains:

- ✓ **all the essential nutrients**
- ✓ **natural lactic acid cultures** that were originally isolated from breast milk. Breast milk contains a large number of different probiotic cultures that may differ individually.
- ✓ **LCP: ARA and DHA (omega-6 & omega-3 fatty acids)** are particularly important during the first months of life, since at this age babies are unable to produce sufficient LCPs by themselves.

Due to its broken-down protein, HiPP Comfort Special Formula is **low in allergens and thus also suitable for babies at risk of allergies.**

If you notice any changes in your baby's stool consistency when you switch to HiPP Comfort Special Formula, please note that this is typical of the product, as HiPP Comfort may lead to softer stools, similar to those of breastfed babies, due to the contained dietary fibres (GOS).

Use

HiPP Comfort Special Formula is suited as a dietary treatment in the case of wind, lactose-induced three months' colic and constipation in infants and can be used from birth onwards for your baby's exclusive nutrition.

If you have any questions concerning your baby's diet

Exporter: HiPP GmbH & Co. Export KG, Theresienhalstraße 68, 4810 Grnuden/Austria
Producer: Milchwirtschaftliche Industrie Gesellschaft Herford GmbH & Co. KG, Westring 152, 32051 Herford/Germany

AL2317-01 Dietary food for special medical purposes (balanced diet)
Originally sealed best before:
see bottom of package **e 300g**

Produktinfo:
Projekt: AL2317 HIPP Comfort
Material-Nr.: 217778
Prägung: ☒ Ja ☐ Nein
Prägung aus Mat.-Nr.: 217485
Farbigkeit: ☒ Cyan ☒ Magenta ☒ Yellow
Pantone 280 C Stanzform
Bearbeiter: Thomas Siegl
Thomas.Siegl@hipp.at

FS6 12_0752EM
217778 – 1114 –

9 062300 128786

Codierzone

Ntz.-Nr.