

Projekt : HiPP Verpackung

obere Staublaschen verlängert (TW 161104)

Schraffierte Flächen farb- und lackfrei!

Haltepunkte mit Produktion abstimmen!

268

201

FFI-Nr.

Klebe-Code



**Preparation**

**Please pay careful attention to the instructions when preparing infant milk formula.** Incorrect preparation or storing a prepared feeding bottle for a longer period of time can be harmful to health, eg. 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 milk formula in the microwave oven (danger of scalding).

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




Close bottle and shake.

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




Add the remaining water and again shake several times.

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




Cool down to drinking temperature (approx. 37 °C). Check temperature.

**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 <sup>st</sup> week to 2 <sup>nd</sup> week* | 5-7                  | 70                         | 60               | 2               |
| 3 <sup>rd</sup> to 4 <sup>th</sup> week       | 5-7                  | 100                        | 90               | 3               |
| 5 <sup>th</sup> to 6 <sup>th</sup> week       | 5-6                  | 135                        | 120              | 4               |
| 7 <sup>th</sup> to 8 <sup>th</sup> week       | 5                    | 170                        | 150              | 5               |
| 3 <sup>rd</sup> to 4 <sup>th</sup> month      | 5                    | 200                        | 180              | 6               |
| from the 5 <sup>th</sup> month**              | 5                    | 235                        | 210              | 7               |

Use 30 ml boiled water per measuring spoon.  
 \*Unless otherwise recommended by a paediatrician.  
 \*\*From the 5<sup>th</sup> month onward, 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**

**...on your baby's nutrition**  
 Breast is best for your baby. Please consult your maternity clinic or your paediatrician if you are considering using an infant formula.

**...on your baby's dental health**  
 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.

**Use**

- from birth onwards as exclusive nutrition or to complement breastfeeding
- after breastfeeding or after any other infant formula
- can be fed like breast milk as required – as frequently and as much as your baby wants to drink.

**Organic production in HiPP Top Quality**

Out of conviction, we firmly believe in strictly controlled organic ingredients. With regard to the choice of raw materials, we clearly exceed the strict statutory requirements for milk formulae. We guarantee the highest possible safety for you and your baby by means of very strict quality controls starting with the raw materials right through to the finished product.



The HiPP organic seal guarantees the highest quality and exceeds the EU organic requirements.



(DE-ÖKO-001)  
EU/Non-EU agriculture

**Composition**

|                                   | per 100 ml ready-to-drink product* |
|-----------------------------------|------------------------------------|
| <b>energy</b>                     | 278 kJ                             |
| <b>fat</b> (of which)             | 66 kcal                            |
| saturates                         | 3.5 g                              |
| mono-unsaturates                  | 1.2 g                              |
| polyunsaturates                   | 1.6 g                              |
| <b>carbohydrate</b> (of which)    | 0.7 g                              |
| sugars <sup>1</sup>               | 74 g                               |
| <b>fibre</b>                      | 74 g                               |
| <b>protein</b>                    | < 0.1 g                            |
| <b>salt<sup>2</sup></b>           | 1.4 g                              |
| <b>mineral substances</b>         | 0.05 g                             |
| sodium                            | 0.02 g                             |
| potassium                         | 73 mg                              |
| chloride                          | 40 mg                              |
| calcium                           | 53 mg                              |
| phosphorus                        | 29 mg                              |
| magnesium                         | 4.9 mg                             |
| <b>trace elements</b>             |                                    |
| iron                              | 0.5 mg                             |
| zinc                              | 0.5 mg                             |
| copper                            | 40 µg                              |
| iodine                            | 10 µg                              |
| selenium                          | 14 µg                              |
| manganese                         | 70 µg                              |
| fluoride                          | < 5 µg                             |
| <b>vitamins</b>                   |                                    |
| vitamin A                         | 70 µg                              |
| vitamin D                         | 1.2 µg                             |
| vitamin E                         | 0.7 mg                             |
| vitamin K                         | 5.1 µg                             |
| vitamin C                         | 10 mg                              |
| vitamin B <sub>1</sub>            | 0.06 mg                            |
| vitamin B <sub>2</sub>            | 0.13 mg                            |
| niacin                            | 0.40 mg                            |
| vitamin B <sub>6</sub>            | 0.04 mg                            |
| folic acid                        | 10 µg                              |
| vitamin B <sub>12</sub>           | 0.15 µg                            |
| pantothenic acid                  | 0.51 mg                            |
| biotin                            | 1.6 µg                             |
| L-carnitine                       | 2.0 mg                             |
| choline                           | 14 mg                              |
| inositol                          | 5.2 mg                             |
| <b>further nutritional values</b> |                                    |
| linoleic acid (Omega-6 FA)        | 0.6 g                              |
| linolenic acid (Omega-3 FA)       | 0.07 g                             |
| LCP                               | 20 mg                              |
| docosahexaenoic acid              | 8.1 mg                             |
| arachidonic acid                  | 12 mg                              |

The analysis values are subject to fluctuations typical of natural products. Packaged in a protective atmosphere.  
 \*Standard solution: 13 g HiPP PRE ORGANIC + 90 ml water = 100 ml ready-to-drink product.  
 1 level measuring spoon = approx. 4.4 g HiPP PRE ORGANIC  
 1 from lactose, the natural milk sugar (7.4 g/100 ml)  
 2 calculated from the natural amount of ingredients

**Ingredients**

Skimmed milk\*, whey powder\*, partially demineralised, vegetable oils\* (palm oil\*, rapeseed oil\*, sunflower oil\*), lactose\*, LCP\* oils (vegetable oil from mortierella alpina, fish oil), calcium carbonate, potassium chloride, L-tyrosine, vitamin C, L-phenylalanine, magnesium carbonate, vitamin E, L-tryptophan, zinc sulphate, ferrous sulphate, stabiliser L (+) lactic acid, vitamin A, inositol, niacin, pantothenic acid, copper lysine complex, vitamin B<sub>12</sub>, vitamin B<sub>6</sub>, folic acid, potassium iodate, manganese sulphate, vitamin B<sub>5</sub>, sodium selenate, vitamin K, biotin, vitamin D, vitamin B<sub>1</sub>.

gluten-free (as required by law)  
 GMO-free (in accordance with the EC Organic Farming Regulation)  
 \*from organic production  
 †long-chain polyunsaturated fatty acids

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

**HiPP PRE ORGANIC:**  
**with the best ingredients nature has to offer**

For more than 50 years, we have been putting our entire diligence and experience into producing excellent milk formulae. As a pioneer in organic production, we have firmly believed in using the best organic ingredients for milk formulae for decades. We are convinced that, for the period after breastfeeding, our organic milk formulae can be an important contribution towards healthy development.

HiPP PRE ORGANIC supplies babies with everything they need for healthy growth until weaning foods are introduced:

- ✓ **all the essential nutrients**
- ✓ **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.
- ✓ **contains lactose only:** You may feed your baby as much HiPP PRE ORGANIC and as often as your baby requires.

**HiPP PRE ORGANIC is easy to digest and adapted to suit the particular nutritional needs of infants.**

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Lief.-Nr.

Auftrags-Nr.

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9 062300 123088

Codierzone

20.5

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AL2018

Ntz.-Nr.

| Produktinfo:                                                                       |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Projekt:                                                                           | AL2018                                                                              |                                                                                     |
| Material-Nr.:                                                                      | 217757                                                                              |                                                                                     |
| Prägung:                                                                           | <input checked="" type="checkbox"/> ja                                              | Nein                                                                                |
| Prägung aus Mat.-Nr.:                                                              | 217159                                                                              |                                                                                     |
| Farbigkeit:                                                                        |                                                                                     |                                                                                     |
|  |  |  |
| Cyan                                                                               | Magenta                                                                             | Yellow                                                                              |
|  |  |                                                                                     |
| Pantone 280 C                                                                      | Stanzform                                                                           |                                                                                     |
| Bearbeitet:                                                                        | Thomas Siegl                                                                        |                                                                                     |
|                                                                                    | Thomas.Siegl@hipp.at                                                                |                                                                                     |

