

# HiPP Formulas – Science and nature hand in hand



For the most valuable in life.

## OUR ORGANIC FORMULA RANGE

### HiPP ORGANIC COMBIOTIC®

**from birth**

**HiPP PRE ORGANIC COMBIOTIC®**  
**HiPP 1 ORGANIC COMBIOTIC®**

- ✓ suitably low protein content
- ✓ valuable dietary fibres (GOS\*) to promote a healthy gut microbiota<sup>1</sup>
- ✓ natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ contains LCPs (DHA\*\*\*\* and ARA)
- ✓ HiPP organic quality
- ✓ with Metafolin® – a folate source that is inspired by nature

**weaning age**

**HiPP 2 ORGANIC COMBIOTIC®** (from 6 months)  
**HiPP 2 ORGANIC COMBIOTIC® without starch** (from 6 months)  
**HiPP 3 ORGANIC COMBIOTIC®** (from the 10<sup>th</sup> month)

- ✓ valuable dietary fibres (GOS\*) to promote a healthy gut microbiota<sup>1</sup>
- ✓ natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ contains LCPs (DHA), which support visual development\*\*\*
- ✓ with Metafolin® – a folate source that is inspired by nature

**Nutritional information per 100 ml**

	COMBIOTIC® PRE	COMBIOTIC® 1
Energy	66 kcal	67 kcal
Protein	1.28 g	1.3 g
Carbohydrates	7.0 g	7.1 g
of which lactose	6.9 g	5.9 g
of which starch	—	1.0 g
Fat	3.6 g	3.6 g

**Nutritional information per 100 ml**

	COMBIOTIC® 2	COMBIOTIC® 2 without starch	COMBIOTIC® 3
Energy	68 kcal	68 kcal	68 kcal
Protein	1.3 g	1.3 g	1.4 g
Carbohydrates	7.2 g	7.2 g	7.1 g
of which lactose	5.8 g	7.0 g	5.5 g
of which starch	1.2 g	—	1.4 g
Fat	3.7 g	3.7 g	3.7 g

### HiPP ORGANIC

**from birth**

**HiPP PRE ORGANIC**  
**HiPP 1 ORGANIC**

- ✓ tried-and-tested HiPP organic quality
  - almost 70 years of experience in organic farming
  - exceeds EU legal requirements
- ✓ contains LCPs (DHA\*\*\*\* and ARA)

**weaning age**

**HiPP 2 ORGANIC** (from 6 months)  
**HiPP 3 ORGANIC** (from the 10<sup>th</sup> month)

- ✓ tried-and-tested HiPP organic quality
  - almost 70 years of experience in organic farming
  - exceeds EU legal requirements
- ✓ vitamins C and D for the immune system

**Nutritional information per 100 ml**

	ORGANIC PRE	ORGANIC 1
Energy	66 kcal	67 kcal
Protein	1.3 g	1.3 g
Carbohydrates	7.1 g	7.3 g
of which lactose	7.1 g	6.2 g
of which starch	—	1.0 g
Fat	3.6 g	3.6 g

**Nutritional information per 100 ml**

	ORGANIC 2	ORGANIC 3
Energy	68 kcal	68 kcal
Protein	1.4 g	1.4 g
Carbohydrates	7.2 g	7.2 g
of which lactose	6.0 g	5.8 g
of which starch	1.2 g	1.4 g
Fat	3.7 g	3.7 g

### HiPP from ORGANIC goat's milk

**from birth**

**HiPP PRE from organic goat's milk**

- ✓ good tolerability of formula thanks to its beneficial protein composition with A2 beta-casein<sup>2,3</sup>
- ✓ suitably low protein content
- ✓ valuable dietary fibres (GOS\*) to promote a healthy gut microbiota<sup>1</sup>
- ✓ contains LCPs (DHA\*\*\*\* and ARA)

**weaning age**

**HiPP 2 from organic goat's milk** (from 6 months)

- ✓ good tolerability of formula thanks to its beneficial protein composition with A2 beta-casein<sup>2,3</sup>
- ✓ valuable dietary fibres (GOS\*) to promote a healthy gut microbiota<sup>1</sup>
- ✓ contains LCPs (DHA), which support visual development\*\*\*
- ✓ valuable omega-3 fatty acids (ALA), which support brain and nerve tissue development
- ✓ vitamins C and D for the immune system
- ✓ HiPP organic quality

**Nutritional information per 100 ml**

	ORGANIC PRE
Energy	66 kcal
Protein	1.3 g
Carbohydrates	7.0 g
of which lactose	6.9 g
of which starch	—
Fat	3.6 g

**Nutritional information per 100 ml**

	ORGANIC 2
Energy	68 kcal
Protein	1.4 g
Carbohydrates	7.1 g
of which lactose	7.0 g
of which starch	—
Fat	3.7 g

**Please adapt all packshots as well as the mentioned properties and ingredients/nutritional information to your local assortment.**

<sup>1</sup>Ben XM et al. World J Gastroenterol 2008; 14(42):6564-6568

<sup>2</sup>Pal S et al. Nutrients 2015; 7:8285-8297

<sup>3</sup>Hodgkinson A et al. Food Chem 2019; 276:619-625

\* galacto-oligosaccharides obtained from organic lactose

\*\* breast milk contains a large number of natural lactic acid cultures that can vary from mother to mother

\*\*\* a positive effect can be observed with a daily intake of at least 100 mg of DHA

\*\*\*\* a legal requirement for infant formula

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

Information for healthcare professionals

# HiPP Special Formulas and Growing-up Milk

with hydrolysed protein

in cases of burping  
and spitting up

in cases of wind, colic<sup>4</sup>  
and constipation

TODDLERHOOD

HiPP HA COMBIOTIC®

HiPP ANTI REFLUX  
Special Formula

HiPP COMFORT  
Special Formula

HiPP ORGANIC  
Growing-up Milk

HiPP Growing-up Milk  
COMBIOTIC® 1<sup>+</sup> and 2<sup>+</sup>

from birth

weaning age

suitable from birth

suitable from birth

from the 12<sup>th</sup> month

from 1 year/from 2 years


**HiPP PRE HA COMBIOTIC®**  
**HiPP HA 1 COMBIOTIC®**

- ✓ hydrolysed protein
- ✓ valuable dietary fibres (GOS) to promote a healthy gut microbiota<sup>1</sup>
- ✓ suitably low protein content
- ✓ natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ contains LCPs (DHA\*\*\*\* and ARA)
- ✓ with Metafolin® — a folate source that is inspired by nature

Nutritional information per 100 ml

	HA PRE	HA 1
Energy	66 kcal	67 kcal
Protein	1.3 g	1.3 g
Carbohydrate	7.0 g	7.1 g
of which lactose	6.9 g	7.0 g
of which starch	—	—
Fat	3.6 g	3.6 g


**HiPP HA 2 COMBIOTIC®**  
(from 6 months)

- ✓ hydrolysed protein
- ✓ valuable dietary fibres (GOS) to promote a healthy gut microbiota<sup>1</sup>
- ✓ natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ contains LCPs (DHA\*\*\*\* and ARA)
- ✓ with Metafolin® — a folate source that is inspired by nature

Nutritional information  
per 100 ml

	HA 2
Energy	68 kcal
Protein	1.3 g
Carbohydrate	7.2 g
of which lactose	7.2 g
of which starch	—
Fat	3.7 g



- ✓ particularly creamy thanks to the natural thickening agent carob bean gum
- ✓ contains natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ suitably low protein content

Nutritional information  
per 100 ml

	AR
Energy	66 kcal
Protein	1.25 g
Carbohydrate	6.9 g
of which lactose	6.9 g
of which starch	—
Fat	3.6 g



- ✓ natural lactic acid cultures (*L. fermentum*), originally obtained from breast milk\*\*
- ✓ studies prove: valuable dietary fibres (GOS) promote a healthy gut microbiota<sup>1</sup>
- ✓ reduced lactose content
- ✓ hydrolysed protein, making it

Nutritional information  
per 100 ml

	COMFORT
Energy	66 kcal
Protein	1.25 g
Carbohydrate	7.0 g
of which lactose	2.7 g
of which starch	1.5 g
Fat	3.6 g



- ✓ tried-and-tested HiPP organic quality
- almost 70 years of experience in organic farming
- exceeds EU legal requirements
- ✓ reduced protein content<sup>5</sup> to

Nutritional information per  
100 ml

	Organic Growing-up Milk
Energy	60 kcal
Protein	1.4 g
Carbohydrate	6.2 g
of which lactose	6.2 g
of which starch	—
Fat	3.3 g



- ✓ age-appropriate composition
- reduced protein content<sup>5</sup> to suit the needs of children
- age-appropriate content of the critical nutrients iodine and iron
- from 2 years: higher vitamin D content (2.9 ug/100 ml) for better supply as shown in clinical trial<sup>6</sup>
- ✓ prebiotic fibres (GOS) to promote a healthy gut

Nutritional information per  
100 ml

	Growing-up M. 1 <sup>+</sup>	Growing-up M. 2 <sup>+</sup>
Energy	54 kcal	51 kcal
Protein	1.1 g	1.0 g
Carbohydrate	5.3 g	5.0 g
of which sugar <sup>7</sup>	5.3 g	5.0 g
of which starch	—	—
Fat	3.0 g	2.9 g

**Please adapt all packshots as well as the mentioned properties and ingredients/nutritional information to your local assortment.**

<sup>4</sup>lactose-related colic  
<sup>5</sup>Hower J et al. 2013; 172(12): 1597-605  
<sup>7</sup> made of 96% lactose

<sup>5</sup>protein content in cow's milk = 33 g/100 ml  
ORGANIC Growing-up Milk = 1.4 g/100 ml

Growing-up Milk COMBIOTIC® 1<sup>+</sup> = 1.1 g/100 ml  
Growing-up Milk COMBIOTIC® 2<sup>+</sup> = 1.0 g/100 ml