



## HiPP Organic Follow on milk powder

Follow on milk for babies from 6 months onwards to complement a varied weaning diet.

### Nutritional information

	Per 100g	per 100 ml	per 100kcal
<b>Macronutrients</b>			
Energy kJ	2114	285	419
kcal	506	68	100
Fat g	27.3	3.7	5.44
of which saturates g	11.8	1.6	2.35
of which mono-unsat g	11.8	1.6	2.35
of which polyunsat g	3.7	0.5	0.74
of which			
Linoleic acid (omega 6) g	3.11	0.42	0.62
linolenic acid (omega 3) g	0.44	0.06	0.09
Docosaehaenoic acid mg	101.2	13.6	20
Carbohydrate g	53.5	7.2	10.59
of which sugars g	53.5	7.2	10.59
of which lactose g	51.8	7.0	10.29
Fibre g	3.5	0.5	0.74
of which GOS g	3.5	0.5	0.74
Protein g	9.8	1.3	1.91
Whey:Casein	40:60	40:60	40:60
<b>Vitamins</b>			
Vitamin A µg	415	56	82.35
Vitamin D µg	12	1.6	2.35
Vitamin E mg	5.9	0.80	1.18
Vitamin K µg	23	3.1	4.56
Vitamin C mg	74	10	14.71
Thiamin (B1) mg	0.27	0.037	0.05
Riboflavin (B2) mg	1	0.14	0.21
Niacin mg	3.9	0.53	0.78
Vitamin B6 mg	0.31	0.042	0.06
Folic Acid µg	76	10	14.71
Vitamin B12 µg	0.74	0.10	0.15
Biotin µg	12	1.6	2.35
Pantothenic Acid mg	2.6	0.35	0.51

	Per 100g	per 100ml	per 100kcal
Chloride mg	387	52	76.47
Calcium mg	520	70	102.94
Phosphorus mg	298	40	58.82
Magnesium mg	47	6.3	9.26
Iron mg	7.4	1.0	1.47
Zinc mg	3.7	0.5	0.74
Copper mg	0.4	0.054	0.08
Manganese mg	0.052	0.0070	0.01
Fluoride mg	<0.074	<0.010	<0.015
Selenium µg	29	3.9	5.74
Iodine µg	111	15	22.06
<b>Amino acid composition</b>	<b>g/100g protein</b>		
L-lysine	7.8		
L-arginine	2.9		
L-cysteine	1.2		
L-isoleucine	5		
L-leucine	9.3		
L-methionine	2.2		
L-phenylalanine	4.2		
L-histidine	2.8		
L-threonine	4.8		
L-tryptophan	1.8		
L-tyrosine	4.8		
L-valine	5.7		
L-alanine	3.5		
L-aspartic acid	8.1		
L-glutamic acid	19.4		
Glycine	1.8		
L-proline	8.3		
L-serine	5.1		
<b>Osmolarity</b>	295 mOsmol/l		

				<b>Potential Renal solute load</b>	132mOsmol/l
<b>Minerals</b>					
Sodium mg	150	20	29.41		
Potassium mg	625	84	123.53		

These nutritional values are subject to the normal variations that occur in products based on natural ingredients.

## Ingredients

Organic skimmed **milk**, organic **lactose**, organic vegetable oils (organic palm oil, organic rapeseed oil, organic sunflower oil), organic **whey** product, organic galacto-oligosaccharides from organic **lactose**, **fish** oil, calcium chloride, potassium citrate, calcium salts of orthophosphoric acid, calcium carbonate, L-tyrosine, L-tryptophan, sodium citrate, magnesium carbonate, vitamin C, ferrous sulphate, stabilizer lactic acid, L-cystine, niacin, zinc oxide, vitamin E, pantothenic acid, cupric sulphate, vitamin A, vitamin B1, vitamin B6, potassium iodate, folic acid, sodium selenate, manganese sulphate, vitamin K, vitamin D, D-biotin.

Allergens: see ingredients in **bold**

## Indications

HiPP Organic follow on milk is an ideal complement to the weaning diet from 6 months, when moving on from breast or infant milk feeding. It should not be used as a breastmilk substitute before this age.

## Contra-indications

- Not suitable for intravenous use
- Not suitable for cows' milk protein or fish allergy • Not suitable for lactose intolerance
- Not suitable for vegetarians.

## Preparation

HiPP Organic follow on milk is available in both powder and ready-to-feed liquid formats (see separate data card). The powdered product requires mixing with boiled water cooled to no less than 70 degrees C, then further cooled before feeding to babies. It can be administered from a bottle or feeding cup as appropriate. All HiPP Organic products carry preparation instructions on the packaging.

Scoop weight - approx. 4.5g

Standard dilution – 13.5g (3 scoops) + 90ml water (13.5% dilution)

## Pack format and product code

HiPP Combiotic Organic Follow on milk is available 800g packs and 250ml ready to feed bottles

Product code: HiPP Combiotic Organic Follow on milk – **GB2049-01**

## Storage

Packs should be stored in a cool, dry place; do not refrigerate, and use contents within three weeks of opening

**Important Notice:** Breastfeeding is best for babies. HiPP Organic follow on milk is intended for use after 6 months of age as part of a mixed diet and should not be used as a breastmilk substitute before this age.

*For any further information please contact:*

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