

bottles & burps

NLHP2142

HiPP Hypoallergenic (HA) Stage 1 Combiotic Formula (800g) - Dutch

Age: From Birth Until 6 Months

Yield: Approximately 209 fl oz of Formula

This is the 2023 version of HiPP HA 1 and is now available in this convenient 800 gram Dutch-language can. Based on extensively hydrolyzed milk protein, this "hypoallergenic" formula is identical to the powder found in the smaller 600 gram boxes sold in Germany. HiPP Hypoallergenic (HA) Stage 1 Combiotic is suitable from birth onwards and is designed to meet the needs of children who are at risk of allergies. This formula can be used with babies that are not being breastfed or can be given as a supplement to breastfeeding. The milk protein can be a decisive factor in triggering allergies in humans. The HiPP Hypoallergenic product line is based on hydrolyzing the (cow) milk protein, which makes the protein molecules smaller, simpler and easier for baby to process. Stated differently, the hydrolyzed milk protein is less foreign to the human body than the natural cow milk protein.

HiPP has a strong foundation built on scientific research and provides everything necessary for a baby's development, such as Vitamins A, C, and D. Vitamin D is essential for calcium absorption and bone growth and Omegas 3 & 6, naturally found in breast milk, are long chains of polyunsaturated fatty acids (LCPs) that help with brain and eye development.

It is crucial to the success of allergy prevention that the HA formula remain consistent in the first 4 to 6 months of your baby's life. Even a small amount of infant formula with non-hydrolyzed proteins can lead to sensitization and potentially jeopardize the benefits of a low-allergen formula.



- ✓ Hypoallergenic; only extensively hydrolyzed whey protein
- ✓ Probiotics based on strains found in human breast milk
- ✓ Vitamins A, C, D for baby's immune system
- ✓ Omegas 3 & 6 for brain and central nervous system development
- ✓ Prebiotics (GOS) for gut health and softer stool

- ✓ No corn-based sweeteners
- ✓ No maltodextrin
- ✓ No starch
- ✓ No GMOs
- ✓ Now with Metafolin



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INSTRUCTIONS



Preparation for all powdered formulas (also consistent with US FDA guidelines):

1. Boil water freshly for each of baby's meals and allow to cool down to 120 degrees Fahrenheit (50 °C) before mixing with formula powder.
2. Pour in ½ of the necessary amount of boiled water into a clean and sterilized bottle.
3. Using the scoop provided with your box of formula (note that spoon sizes vary by brand and even lot), add the correct number of leveled scoops of powder (1 leveled scoop of powder per 1oz / 30ml of water).
4. Close the bottle with the nipple and cap and vigorously shake.
5. Add the remaining half of the water to the bottle and shake again.
6. Cool to drinking temperature (approximately 98 degrees Fahrenheit or ~ 37 °C) and ALWAYS test the temperature of the milk before feeding to avoid scalding or burning your little one.

There are many mothers that regularly use distilled water without boiling it, apparently with no negative consequences. We cannot recommend this approach and there are actual reasons even the US FDA recommends pre-boiling tap or distilled water instead.

MIXING AND FEEDING INSTRUCTIONS (HIPPI HA STAGE 1)

AGE	BOTTLES PER DAY	WATER (OZ)	# OF SCOOPS
0 to 2 Weeks*	7-8	2	2
3 to 4 Weeks	5-7	3	3
5 to 8 Weeks	5-6	4	4
3 to 4 Weeks	5	5	5
5 th Month	4-5	6	6
After 6 Months	4	7	7

* Insofar as not otherwise indicated by your pediatrician.

DON'T FORGET

- ONCE YOU HAVE OPENED THE INNER FOIL BAG CONTAINING YOUR FORMULA, YOU SHOULD USE WITHIN 2 WEEKS. AVOID STORING IN AREAS OF HIGH HEAT OR HUMIDITY.
- WE HIGHLY RECOMMEND USING AN AIRTIGHT FORMULA STORAGE CONTAINER.
- IF MIXED FORMULA IS NOT CONSUMED WITHIN AN HOUR, YOU SHOULD DISCARD IT.
- DO NOT MICROWAVE BOTTLES OR FORMULA.

INGREDIENTS

Lactose, vegetable oils (sustainably sourced palm oil, rapeseed oil, sunflower oil), whey protein hydrolysate, galacto-oligosaccharides (GOS) from lactose, calcium orthophosphate, potassium chloride, emulsifier: citric acid esters of mono- and diglycerides of fatty acids, fish oil as DHA source (Omega 3), choline, potassium hydroxide, sodium hydroxide, L-phenylalanine, L-tyrosine, M. alpina oil (as ARA source), calcium carbonate, magnesium carbonate, sodium selenate,

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vitamin C, zinc sulfate, L-tryptophan, L-histidine, inositol, potassium iodate, L-carnitine, iron sulfate, natural lactic acid culture (*Lactobacillus fermentum* CECT5716), pantothenic acid, niacin, vitamin E, copper sulfate, vitamin B2, vitamin B1, vitamin A, vitamin B6, manganese sulfate, Calcium L-Methylfolate (i.e. "Metafolin"), vitamin K, biotin, vitamin D, vitamin B12.

NUTRITION FACTS

	Per 100 ml Formula	Per 100 Calories
Energy (kcal)	67.0	100.0
Protein (g)	1.3	1.9
Fat (g)	3.6	5.4
Of which:		
Saturated Fat (g)	1.5	2.2
Monounsaturated Fat (g)	1.7	2.5
Polyunsaturated Fat (g)	0.5	0.7
Of which:		
Linolenic Acid Omega-3 (mg)	50.0	74.6
DHA (mg)	13.4	20.0
Linoleic Acid Omega 6 (mg)	400.0	597.0
ARA (mg)	13.4	20.0
Carbohydrate (g)	7.1	10.6
Of which:		
Sugars (g)	7.1	10.6
Lactose (g)	7.0	10.4
Starch (g)	0.0	0.0
Water (g)	90.0	134.3
VITAMINS		
Vitamin A (IU)	183.3	273.6
Vitamin D (IU)	60.0	89.6
Vitamin E (IU)	0.8	1.2
Vitamin K (mcg)	5.2	7.8
Thiamine (Vitamin B1) (mcg)	51.0	76.1
Riboflavin (Vitamin B2) (mcg)	140.0	209.0
Vitamin B6 (mcg)	29.0	43.3
Vitamin B12 (mcg)	0.10	0.15
Niacin (mcg)	340.0	507.5
Folic Acid (Folacin) (mcg)	10.0	14.9
Pantothenic Acid (mcg)	340.0	507.5
Biotin (mcg)	1.5	2.2
Vitamin C (Ascorbic Acid) (mg)	9.1	13.6
Choline (mg)	26.0	38.8
Inositol (mg)	4.3	6.4
MINERALS		
Calcium (mg)	52.0	77.6
Phosphorus (mg)	30.0	44.8
Magnesium (mg)	4.6	6.9
Iron (mg)	0.60	0.90
Zinc (mg)	0.60	0.90
Manganese (mcg)	5.0	7.5
Copper (mcg)	54.0	80.6
Iodine (mcg)	15.0	22.4
Selenium (mcg)	3.9	5.8
Sodium (mg)	21.0	31.3
Potassium (mg)	85.0	126.9
Chloride (mg)	52.0	77.6
OTHER ITEMS		
Galacto-Oligosaccharides (Dietary Fiber) (g)	0.3	0.4
L-Carnitine (mg)	1.8	2.7

DILUTED: EACH 149 ML (~5 FL OZ) CONTAINS 100 CALORIES.

Translated from original Dutch labels as of May 9, 2023.

Converted to units and table format/order per US Title 21: Subchapter B: Part 107.