

## **NUPPI 1**

**( from birth up to 6 months of age)**

Dry milk-based adapted infant milk formula/powder with prebiotics and nucleotides.  
Immunity defence + comfortable digestion + balanced diet.

NUPPI 1 is a dry adapted milk formula for infants from birth up to 6 months of age.

NUPPI 1 contains all necessary **nutrients** which are important for proper development in baby's first months of life. **Prebiotics** promote digesting and prevent infections. **Nucleotides** support the immune system development. **Folic acid** maintains functional integrity of nervous system and optimizes growth of cells. **Iodine, iron and taurine** are also required for brain development and formation of eye-sight organs.

The product is made from high quality raw materials, manufactured in Europe in accordance with the European quality standards.

### **Does not contain:**

- GMO
- FLAVOURS
- PRESERVATIVES
- COLORANTS
- ARTIFICIAL ADDITIVES

### **INGREDIENTS :**

Demineralized whey powder, skimmed milk powder, palm oil, coconut oil, maltodextrin, galacto-oligosaccharides, soybean oil, corn oil, calcium carbonate, fructo-oligosaccharides, vitamin premix (ascorbic acid, tocopheryl, niacin, pantothenic acid, riboflavin, retinol, pyridoxine, thiamine, folic acid, phylloquinone, biotin, calciferol, cyanocobalamin), potassium chloride, potassium citrate, sodium chloride, calcium phosphate, taurine, emulsifier (soy lecithin), choline bitartrate, inositol, ferrous sulfate, nucleotide premix (cytidine-5-monophosphate, uridine-5-monophosphate, adenosine-5-monophosphate, guanosine-5-monophosphate, inosine 5-monophosphate), zinc sulfate, L- carnitine, antioxidant (ascorbyl palmitate), antioxidant (citric acid), copper sulfate, potassium iodide, manganese chloride, sodium selenite.

Nutritional value	100 g of product contains	100 ml of dairy formula contains
Energy value, kcal/kJ	510/2135	67/281
<b>Protein, g</b>	10,4	1,4
whey proteins, g	6,24	0,84
casein, g	4,16	0,56
<b>Fat, g</b>	27,5	3,6
vegetable fat, g	27	3,5
butterfat, g	0,5	0,1
<b>Including:</b>		
linoleic acid, g	5,2	0,7
$\alpha$ -linoleic acid, g	0,52	0,07
<b>Carbohydrates, g</b>	53,6	7,1
lactose, g	44	5,8
maltodextrin, g	9,6	1,3
<b>Prebiotics, g</b>	3	0,4
galactooligosaccharides, g	2,7	0,36
fructooligosaccharides, g	0,3	0,04
<b>Ash, g</b>	3	0,4
<b>Minerals</b>		
calcium, mg	420	55
phosphorus, mg	225	30
potassium, mg	490	65
sodium, mg	160	21
magnesium, mg	45	5,9
copper, $\mu$ g	370	49
manganese, $\mu$ g	40	5,3
iron, mg	5,3	0,7
zinc, mg	5,3	0,7
chlorides, mg	318	42
iodine, $\mu$ g	80	11

selenium, µg	10,6	1,4
<b>Vitamins</b>		
retinol (A), µg-equiv	490	65
<b>tocopherol (E), mg</b>	8	1,1
calciferol(D), µg	8	1,1
vitamin-K, µg	32	4,2
thiamine (B1), µg	380	50
riboflavin(B2), µg	1200	158
pantothenic acid(B5), mg	2,7	0,35
pyridoxine(B6), µg	430	57
niacin( PP), mg	4,2	0,55
folic acid, µg	90	12
cyanocobalamine (B12), µg	1,5	0,2
ascorbic acid (C), mg	65	9
biotin(B7), µg	14	1,8
<b>Nucleotides, mg</b>	24,2	3,2
CMP, mg	12,3	1,64
GMP, mg	2,5	0,33
AMP, mg	3,5	0,47
IMP, mg	1,5	0,2
UMP, mg	4,4	0,58
Inositol, mg	26	3,4
Choline, mg	70	9,2
L-carnitine, mg	8,5	1,1
Taurine, mg	34	4,5
<b>Osmolality, mOsm/kg</b>		290

#### STORAGE CONDITIONS :

Unopened packaging should be stored at temperatures from 0C to +25C with a relative air humidity of no more than 75%. After opening the inner packaging, the product should be stored in a dry cool place for no more than 3 weeks. Do not store in fridge.