

Extensive^{HA}™

Extensive HA™ is a hypoallergenic, extensively hydrolysed, whey protein-based infant formula. Extensive HA™ is suitable as a sole source of nutrition from birth or supplementary feeding from 6 months.



Suitable from birth onwards



Suitable for vegetarians

Presentation

400g tin with a 4.4g scoop.

Indications

EXTENSIVE HA™ is a special medical purpose product for infants, formulated for infants with Cow's Milk Protein Allergy, for use only under medical supervision. This product is not suitable for general use. Not for parenteral use.

Ingredients

Lactose (**Milk**), Maltodextrin, Vegetable Oils (Sunflower, Rapeseed, Coconut), Enzymatically Hydrolysed Whey Protein (**Milk**), Minerals (Calcium Glycerophosphate, Potassium Phosphate, Calcium Chloride, Magnesium Chloride, Sodium Phosphate, Potassium Citrate, Ferrous Sulphate, Zinc Sulphate, Potassium Chloride, Sodium Chloride, Copper Sulphate, Manganese Sulfate, Potassium Iodide, Sodium Selenate), Emulsifier (472), Oligosaccharides (2'-Fucosyllactose, Lacto-N-neotetraose) (**Milk**), Vitamins (C, E, Niacin, Pantothenic Acid, Riboflavin, A, Thiamin, B6, Folic Acid, K, Biotin, D, B12), Acidity Regulator (330), *Mortierella alpina* oil (ARA), *Schizochytrium* sp. oil (DHA), Choline Bitartrate, Inositol, Taurine, Amino Acids (L-Histidine, L-Carnitine, L-Arginine).

Packed under protective atmosphere.

Feeding Table

Age of Infant	Quantity Per Feed		Number of Feeds Per Day
	Water (mL)	Number of Scoops [^]	
1-2 weeks	90	3	6
3-4 weeks	120	4	5
2nd month	150	5	5
3-4 months	180	6	5
5-6 months	210	7	5
From 7th month	210	7	3-4

Average scoop weight: 4.4g

[^]Note: Do not change proportions. Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition.

Shelf Life and Storage

24 months from date of manufacture. Store unopened in a cool, dry place. Once opened, reseal and store in a cool, dry place and use within 3 weeks.

Important Notice

Breast milk is best for babies and provides ideal nutrition. Good maternal nutrition is important for the preparation and maintenance of breastfeeding. Introducing partial bottle feeding could negatively affect breastfeeding and reversing a decision not to breastfeed is difficult. Professional advice should be followed on infant feeding. Infant formula should be prepared and used exactly as directed or it could pose a health hazard. The preparation requirements and weekly cost of providing infant formula until 12 months of age should be considered before making a decision to formula feed. Mothers should be encouraged to continue breastfeeding even when their infants have cow's milk protein allergy. If a decision to use a Special Medical Purpose Product for infants is taken, it must be used under medical supervision.

EXTENSIVE HA™ is nutritionally complete and suitable as a sole source of nutrition from birth. Infants over 6 months should be offered foods in addition to the infant formula product.

SPECIAL MEDICAL PURPOSE PRODUCT FOR INFANTS.

Contraindication

Unsuitable for galactosaemia and glucose-galactose malabsorption.

Warning

Follow instructions exactly. Prepare bottles and teats as directed. Incorrect preparation can make your baby very ill.

Only prepare one bottle at a time. Feed immediately and follow the instructions exactly. Do not keep unfinished bottle, discard the contents. Always hold baby while feeding. Leaving baby unattended may cause choking.

Preparation Instructions



1 Wash hands before preparing baby's formula.



2 Wash bottle, teat and cap thoroughly until no formula remains.



3 Boil bottle, teat and cap for 5 min. Leave covered until use.



4 Boil drinking water for 5 min; allow to cool.



5 Consult feeding table, pour exact amount of lukewarm water (40°C) into boiled bottle.



6 Only use scoop from this can and level using special leveller at can opening.



7 Consult feeding table, add exact number of level scoops for the age of baby. Replace lid firmly.



8 Shake bottle vigorously until powder is fully dissolved; **feed immediately.**



9 Close the can tightly after each use and store in a cool dry place, before and after opening.

Nutrition Information

	Units	Per 100g*	Per 100mL*
Nutrients			
Energy	kJ	2110	280
	kcal	504	66
Protein (9% kcal)	g	11.2	1.5
Fat (46% kcal) of which	g	26	3.4
- Polyunsaturated	g	4.6	0.61
- Monounsaturated	g	14	1.85
- DHA	mg	78	10.3
- ARA	mg	78	10.3
- α-Linolenic Acid	g	0.4	0.05
- Linoleic Acid	g	3.8	0.5
Carbohydrate (45% kcal) of which	g	55.8	7.3
- Sugars	g	29	3.8
Minerals			
Calcium	mg	490	64.7
Copper	µg	400	53
Iodine	µg	90	12
Iron	mg	5	0.7
Magnesium	mg	45	5.9
Manganese	µg	65	8.6
Phosphorus	mg	330	44
Selenium	µg	12	1.6
Zinc	mg	5	0.7
Chloride	mg	420	55
Potassium	mg	615	81
Sodium	mg	200	26
Vitamins			
Vitamin A	µg RE	450	59
Vitamin B6	mg	0.5	0.07
Vitamin B12	µg	3.5	0.5
Vitamin C	mg	100	13
Vitamin D	µg	8.6	1.1
Vitamin E	mg α-TE	14	1.8
Vitamin K	µg	50	6.6
Biotin	µg	12	1.6
Niacin	mg	5.3	0.7
Folic Acid	µg	95	13
Pantothenic Acid	mg	3.3	0.44
Riboflavin	mg	1.1	0.15
Thiamin	mg	0.5	0.07
Other Nutrients			
Taurine	mg	37	4.9
L-Carnitine	mg	9	1.2
Choline	mg	50	6.6
Inositol	mg	50	6.6
Additional			
2'-Fucosyllactose	mg	758	100
Lacto-N-neotetraose	mg	379	50

*Average quantity.

1 Litre = 132g powder + 900mL water.

Osmolarity: 273 mOsm/L

Osmolality: 305 mOsm/kg

RE = Retinol Equivalent

TE = Tocopherol Equivalent

DHA = Docosahexaenoic Acid

ARA = Arachidonic Acid

ACS020

