NUTRICIA

Fortini

INFANT

1.0 KCAL PER ML

EN Food for special medical purposes. For enteral use only. Use under medical supervision. Allergens: contains milk, soy and fish. Store in a cool, dry place. For additional information prior to use, please see inside label.

PRODUCED BY: N.V. Nutricia, Zoetermeer, The Netherlands.
BEST BEFORE: See bottle.

SE Livsmedel för speciella medicinska. Endast för enteral användning. Skall användas under medicinsk övervakning. Allergener: innehåller mjölk, soja och fisk. Förvaras torrt, ej över normal rumstemperatur. För ytterligare information innan användning, vänligen se insidan på etiketten.

TILLVERKAD AV: N.V. Nutricia, Zoetermeer, Nederländerna.
BÄST FÖRE: Se flaskan.

FI Kliininen ravintovalmiste. Ainoastaan enteraaliseen käyttöön. Ei parenteraaliseen käyttöön. Käytettävä lääkärin valvonnassa. Allergeenit: sisältää maitoa, soijaa ja kalaa. Säilytä kuivassa paikassa, normaalissa huoneenlämmössä. Ennen käyttöä katso lisätietoja etiketin sisältä.

VALMISTAJA: N.V. Nutricia, Zoetermeer, Hollanti.
PARASTA ENNEN: Katso pullo.

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NL
Z0017
EG

DANONE

MAT 10422502 ER

500 ml

PAGINA 2

120 mm

1.0 KCAL/ML

EN Food for special medical purposes. For the dietary management of disease related malnutrition and growth failure. Energy dense, nutritionally complete, ready to use feed. For infants from birth and young children up to 18 months of age (or 9 kg) with growth failure, increased energy requirements and/or fluid restriction. Packaged in a protective atmosphere. UHT sterilised.

IMPORTANT NOTICE: For enteral use only. Must be used under medical supervision, after full consideration of all the feeding options, including breastfeeding. Suitable as a sole source of nutrition for infants from birth and young children up to 18 months of age (or 9 kg).

Directions for use: Check appearance before use and shake well. Do not dilute or add medications to the formula. Store in a cool, dry place. Administer at room temperature. When connected to the giving set (aseptically handled, closed system) this bottle has a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then the bottle has a hanging time of max. 4 hours. Storage: Once opened (foil pierced and giving set removed), close the bottle and store in a refrigerator for max. 24 hours. Dosage: Should be determined by a clinician or dietitian only.

INGREDIENTS

DEMINERALISED WATER, SKIMMED COW'S MILK, MALTODEXTRIN, VEGETABLE OILS (SUNFLOWER OIL, COCONUT OIL (CONTAINS SOY LECITHIN), RAPESEED OIL, MEDIUM CHAIN TRIGLYCERIDES (COCONUT AND PALM OIL), MAIZE OIL, LACTOSE (FROM COW'S MILK), GALACTO-OLIGOSACCHARIDES (FROM COW'S MILK), WHEY PROTEIN (FROM COW'S MILK), ANHYDROUS MILK FAT, FISH OIL, CALCIUM CITRATE, POTASSIUM CITRATE, FRUCTO-OLIGOSACCHARIDES, ACIDITY REGULATOR (CITRIC ACID), EMULSIFIER (MONO- AND DIGLYCERIDES OF FATTY ACIDS), OIL FROM MORTIERELLA ALPINA, CALCIUM PHOSPHATE, SODIUM CHLORIDE, CHOLINE CHLORIDE, SODIUM L-ASCORBATE, INOSITOL, CALCIUM HYDROXIDE, POTASSIUM CHLORIDE, MAGNESIUM CARBONATE, DIPOTASSIUM HYDROGEN PHOSPHATE, TAURINE, FERROUS LACTATE, SODIUM HYDROXIDE, POTASSIUM HYDROXIDE, DL-α-TOCOPHERYL ACETATE, ZINC SULPHATE, CYTIDINE 5'-MONOPHOSPHATE, COPPER GLUCONATE, GUANOSINE 5'-MONOPHOSPHATE SODIUM SALT, NICOTINAMIDE, DI-SODIUM 5'-MONOPHOSPHATE SODIUM SALT, THIAMIN HYDROCHLORIDE, RIBOFLAVIN, PYRIDOXINE HYDROCHLORIDE, RETINYL ACETATE, POTASSIUM IODIDE, CHROMIUM CHLORIDE, PTEROYLMONOGLUTAMIC ACID, MANGANESE SULPHATE, PHYTOMENADIONE, SODIUM MOLYBDATE, D-BIOTIN, SODIUM SELENITE, CHOLECALCIFEROL, CYANOCOBALAMIN.

PRODUCED BY: N.V. Nutricia, Zoetermeer, The Netherlands.
DISTRIBUTED BY: Nutricia Ltd., White Horse Business Park, Trowbridge, Wiltshire, BA14 0XQ, England. Tel: 01225 711 688, www.nutricia.co.uk. Patient/Carer Information Number (UK only) Tel: 084 57 623 653.

Nutricia Ireland Ltd., Block 1, Deansgrange Business Park, Deansgrange, Co. Dublin, Ireland. www.nutricia.ie. Patient/Carer Information Number: 1800 923 404 (ROI only). 0800 783 4379 (NI only).

MAT 10422502

500 ml

PAGINA 5 (=BASIS)

120 mm

Average contents per 100 ml:/ Genomsnittligt näringsvärde per 100 ml:/ Ravintosisältö per 100 ml:	
Energy/Energi/Energia	418kJ/100kcal
Protein/Proteiin (11 En%)	**2.6g**
Salt/Suola	**0.09g**
Carbohydrate/Kolhydrat/Hiilihydraatit (40 En%)	**10.2g**
of which/varav/josta	
Sugars/Sockerarter/Sokereita	2.7 g
Lactose/Laktos/Laktoosia	<0.10 g
Fat/Fett/Rasva (49 En%)	**5.4g**
of which/varav/josta	
Saturates/Mättat fett/Tyydyttyneitä	3.8 g
Monounsaturates/Enkelomättat fett/Kertatyydyt ymättömiä	0.77 g
Polyunsaturates/Fleromättat fett/Monityydyttymättömiä	0.86 g
Arachidonic acid (AA)/Arakidonsyra/Arakidonihap.po	25.2 mg
Docosahexaenoic acid (DHA)/ Dokosahexaensyra/ Dokosaheksaeenihappo	25.0 mg
Fibre/Fiber/Ravintokui (0 En%)	**0g**
Nucleotides 187mg	**37mg**
Others/Övrigt/Muuta	
L-Carnitine/L-karnitin/L-karnitiini	2.00 mg
Choline/Kolin/Koliini	32.1 mg
Inositol/Inositoli	25.0 mg
Taurine/Taurin/Tauriini	7.00 mg
Nucleotides/Nukleotider/Nukleotidit	3.60 mg
Osmolarity/Osmolaritet/Osmolariteetti	295 mOsmol/l
Cr	4.0 µg
Minerals and trace elements/Mineraler och spårämnen/ Kivennäis- ja hivenaineet	
Na	(1.61 mmol) 37.0 mg
K	(2.84 mmol) 111 mg
Cl	(2.12 mmol) 75 mg
Ca	(2.25 mmol) 90 mg
P	(1.45 mmol PO4) 45 mg
Mg	(0.37 mmol) 9.00 mg
Fe	1.20 mg
Mn	6.00 µg
Se	3.75 µg
H2O	85ml
Vitamins/Vitaminer/Vitaminit	
Vit. A	88 µg
Vit. D	2.4 µg
Vit. E	(2.10 mg TE/E1) 2.70 mg
Vit. K	6.7 µg
Thiamin/Tiamin/Tiamiini	0.15 mg
Riboflavin/Riboflaviini	0.20 mg
Niacin/Niasiini	(1.67 mg NE/EN) 0.80 mg
Pantothenic acid/Pantotensyra/Pantoteenihappo	0.80 µg
Vit. B6	0.11 mg
Folate/Folat/Folaatti	26.7 µg
Folic acid/Folsyra/Foolihappo	16.0 µg
Vit. B12	0.30 µg
Biotin/Biotiini	4.00 µg
Vit. C	14.0 mg

MAT 10422502

500 ml



PAGINA 2



PAGINA 5 (=BASIS)

