

PAEDIATRIC TUBE FEEDING PRODUCT FINDER



For health care professionals only. Not for distribution to general public.



How old is the paediatric patient?



Infant

0-18 months
0-9 kg



Child

1-6 yr
8-20 kg



Child

7+ yrs
21-45 kg

Is the infant experiencing intolerance to feeding?*

* Feeding intolerance can be identified if ONE symptom of '<2/3 Prescribed daily enteral intake delivered' or 'enteral nutrition (EN) withheld for 48hrs' or 'EN not increased for 48hrs' is present in combination with ONE of 'vomiting and/or diarrhoea' or 'abdominal pain and discomfort' or 'large gastric residue volume'

NO

YES





- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





KEY NUTRITIONAL FEATURES

- 100 kcal/ml
- Optimal energy from protein (10.2%*), with 2.6 g protein /100 kcal
- Intact protein (casein/whey: 40/60)
- Prebiotic fibres - scGOS:lcFOS (9:1)
- Nutritionally complete
- With lactose, LCPUFA**, nucleotides,
- Gluten free

* WHO, 2007; Golden MH. Food Nutr Bull. 2009. ** Long Chain Polyunsaturated Fatty Acids



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding





AGE INDICATION ^

- From birth to 18 months old (0-9 kg)



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





INDICATION ^

Infatrini is an energy and nutrient dense, nutritionally complete feed for infants with (or at risk of) disease related malnutrition and growth faltering, increased energy and nutrient requirements, fluid restrictions and/or limited ability to take oral feed.

Infatrini is a dietary Food for Special Medical Purposes (FSMP) and must be used under medical supervision. It can be used as a sole source of nutrition and is suitable for administration via bottle, naso-enteric tube, gastrostomy or jejunostomy.



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding





FORMAT

Infatrini is available in the following presentations:

- 125 ml plastic bottle (liquid)
- 200 ml plastic bottle (liquid)
- 500 ml collapsible bottle (liquid)
- 400 g tin (powder)



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
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NUTRITIONAL COMPOSITION ^



Nutrient	Unit	Infatrini Liquid Per 100kcal/100ml
Energy	kcal	100
Protein	g (en%)	2.6 (10.2)
Carbohydrate	g (en%)	10.2 (40.6)
lactose	g	5.33
polysaccharides	g	4.1
Fat	g (en%)	5.3 (48.1)
linoleic acid (LA)	mg (en%)	701 (6.3)
a-linolenic acid (ALA)	mg	67 (0.6)
arachidonic acid (AA)	mg	25.3
eicosapentaenoic acid (EPA)	mg	6.33
docosahexaenoic acid (DHA)	mg	25.2
Prebiotic scGOS/lcFOS (9:1)	g	0.8
Of which Fibre	g	0.57

Nutrient	Unit	Infatrini Liquid Per 100kcal/100ml
Na	mg	37.0
K	mg	111
Cl	mg	75.0
Ca	mg	100
P	mg	50.0
Mg	mg	9.00
Fe	mg	1.20
Zn	mg	0.80
Cu	ug	75
Mn	ug	6
Mo	ug	<8
Se	ug	3.75
Cr	ug	<8
I	ug	19.0
Vit A	ug RE	88.0
Vit D	ug	2.40
Vit E (alpha-tocopherol)	mg	2.52
Vit K	ug	6.70
Thiamin	mg	0.15
Riboflavin	mg	0.20
Niacin preformed	mg	0.80
Niacin	mg NE	1.47
Pant. Acid	mg	0.80
Vit B6	mg	0.11
Folic acid	ug	16.0
Folate	ug DFE	26.7
Vit B12	ug	0.30
Biotin	ug	4.00
Vit C	mg	14.0
Choline	mg	31.3
Carnitine	mg	2.00
Taurine	mg	7.00
Myo-inositol	mg	25.0



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





DIRECTIONS FOR USAGE

Infatrini should be used at room temperature. 125 ml bottles can be attached to a Flocare Pack giving set using a Flocare Universal Adaptor. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Maximum hanging time is 4 hours. The collapsible bottle can be attached directly to a Flocare Pack giving set. When directly connected to a giving set (aseptically handled, closed system), the collapsible bottle has a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then the collapsible bottles have a hanging time of max 4 hours.



Infant
0-18 months
0-9 kg

NO

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
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Infatrini Peptisorb



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



YES
Intolerance
to feeding



Infatrini Peptisorb



KEY NUTRITIONAL FEATURES

- 1 kcal/ml
- 100% extensively hydrolyzed whey protein
- Optimal energy from protein (10.2%*), with 2.6 g protein /100 kcal
- Nutritionally complete
- With lactose, LCPUFA**, nucleotides, MCT
- Gluten & fibre free

* WHO, 2007; Golden MH. Food Nutr Bull. 2009. ** Long Chain Polyunsaturated Fatty Acids



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Infatrini Peptisorb



AGE INDICATION ^

- From birth to 18 months old (0-9 kg)



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Infatrini Peptisorb



INDICATION

Infatrini Peptisorb is an energy and nutrient dense, nutritionally complete feed with extensively hydrolysed protein for infants with impaired gastrointestinal (GI) tolerance and with (or at risk of) disease related malnutrition and growth faltering, increased energy and nutrient requirements, fluid restrictions and/or limited ability to take oral feed.

Infatrini Peptisorb is a dietary Food for Special Medical Purposes (FSMP) and must be used under medical supervision. It can be used as a sole source of nutrition and is suitable for administration via bottle, naso-enteric tube, gastrostomy or jejunostomy.



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding



Infatrini Peptisorb



FORMAT

Infatrini Peptisorb is available in the following presentations:

- 200 ml plastic bottle (liquid)



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding



Infatrini Peptisorb



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Infatrini Peptisorb Per 100kcal/100ml
Energy	kcal	100
Protein	g (en%)	2.6 (10.6)
-	g	-
whey protein	g	2.6
Carbohydrate	g (en%)	10.2 (40.5)
lactose	g	<0.1
polysaccharides	g	7.3
Fat	g (en%)	5.4 (48.9)
linoleic acid (LA)	mg (en%)	686 (6.2)
a-linolenic acid (ALA)	mg	66.4 (0.6)
arachidonic acid (AA)	mg	25.2
eicosapentaenoic acid (EPA)	mg	7.13
- docosahexaenoic acid (DHA)	mg	25.0
-	mg	2.8
Fibre	g	-

Nutrient	Unit	Infatrini Peptisorb Per 100kcal/100ml
Na	mg	37.0
K	mg	111
Cl	mg	75.0
Ca	mg	90.0
P	mg	45.0
Mg	mg	9.00
Fe	mg	1.20
Zn	mg	0.80
Cu	ug	75
Mn	ug	6
Mo	ug	6.00
Se	ug	3.75
Cr	ug	4.00
I	ug	19.0
Vit A	ug RE	88.0
Vit D	ug	2.40
Vit E	mg α-TE	2.10
α-tocopherol	mg	2.70
Vit K	ug	6.70
Thiamin	mg	0.15
Riboflavin	mg	0.20
Niacin preformed	mg	0.80
Niacin	mg NE	1.67
Pant. Acid	mg	0.80
Vit B6	mg	0.11
Folic acid	ug	16.0
Folate	ug DFE	26.7
Vit B12	ug	0.30
Biotin	ug	4.00
Vit C	mg	14.0
Choline	mg	32.1
Carnitine	mg	2.00
Taurine	mg	7.00
Myo-inositol	mg	25.0



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Infatrini Peptisorb



DIRECTIONS FOR USAGE ^

Infatrini Peptisorb should be used at room temperature. Before opening, clean bottle top and shoulders with an alcohol swab. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Maximum hanging time is 4 hours.



Infant
0-18 months
0-9 kg

YES

Intolerance
to feeding

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What are the energy requirements of your paediatric patient?

LOW

e.g. in cases of reduced mobility or immobility, including patients with neurodevelopmental disabilities such as cerebral palsy, congenital neuromuscular disorders, and myelome

STANDARD

In cases of reduced nutritional intake (e.g. due to mechanical or GI dysfunction, congenital abnormalities, reduced appetite)

HIGH

e.g. in cases of patients with fluid restrictions, increased nutrient requirements or increased nutrient losses (e.g. congenital heart disease, disorders of digestion and absorption, cystic fibrosis, burns, critical illness)



Nutrini Low Energy Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



LOW
Energy
requirements



Nutrini Low Energy Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 0.75 kcal/ml
- Intact protein (casein/whey: 40/60)
- With Multi Fibre
- DHA+EPA
- Lactose & gluten free



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Low Energy Multi Fibre



AGE INDICATION ^

- For patients aged 1-6 years or 8-20 kg in body weight



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Low Energy Multi Fibre



INDICATION ^

Nutrini Low Energy Multi Fibre has been specially designed for enteral nutritional support for children aged 1-6 years, or 8-20 kg in weight, with (or at risk of) of disease related malnutrition with low energy requirements. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

LOW
Energy
requirements



Nutrini Low Energy Multi Fibre



FORMAT ^

Nutrini Low Energy Multi Fibre is available in the following presentations

- 200 ml plastic bottles
- 500 ml collapsible bottles



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Low Energy Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Low Energy MF /100 kcal	Nutrini Low Energy MF /100 ml
Energy	kcal	100	75
Protein	g (en%)	2.75 (11)	2.1 (11)
-	g	1.1	0.8
-	g	1.6	1.2
Carbohydrate	g (en%)	12.4 (49.4)	9.3 (49.4)
Fat	g (en%)	4.4 (39.6)	3.3 (39.6)
Fibre	g	1.0	0.8

Nutrient	Unit	Nutrini Low Energy MF /100 kcal	Nutrini Low Energy MF /100 ml
Na	mg	80	60
K	mg	179	134
Cl	mg	93	70
Ca	mg	80	60
P	mg	67	50
Mg	mg	15	11
Fe	mg	13	10
Zn	mg	13	10
Cu	ug	120	90
Mn	mg	0.20	0.15
F	mg	0.09	0.07
Mo	ug	5.3	4.0
Se	ug	4.0	3.0
Cr	ug	4.7	3.5
I	ug	13	10.0
Vit A	ug RE	55	41
Carotenoids	mg	0.13	0.10
	ug RE	12	9.1
Vit D	ug	13	10
Vit E	mg α-TE	1.7	1.3
Vit K	ug	5.3	4.0
Thiamin	mg	0.20	0.15
Riboflavin	mg	0.21	0.16
Niacin	mg NE	1.5	1.1
Pant. Acid	mg	0.44	0.33
Vit B6	mg	0.16	0.12
Folic acid	ug	20	15
Vit B12	ug	0.23	0.17
Biotin	ug	5.3	4.0
Vit C	mg	13	10.0
Choline	mg	27	20
Carnitine	mg	2.7	2.0
Taurine	mg	10.0	7.5



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Low Energy Multi Fibre



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Plastic bottles: can be attached directly to a Flocare bottle giving set. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Clean bottle top with an alcohol swab before opening. Collapsible bottles: can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Is the patient experiencing intolerance to feeding?*

* Feeding intolerance can be identified if ONE symptom of '<2/3 Prescribed daily enteral intake delivered' or 'enteral nutrition (EN) withheld for 48hrs' or 'EN not increased for 48hrs' is present in combination with ONE of 'vomiting and/or diarrhoea' or 'abdominal pain and discomfort' or 'large gastric residue volume'

NO

YES



STANDARD
Energy
requirements



Nutrini Peptisorb



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

YES
Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb



KEY NUTRITIONAL FEATURES ^

- 1 kcal/ml
- 100% extensively hydrolyzed whey protein
- 50% MCT, 50% soy oil
- Contains lactose (0.1 g/100 ml)
- Acidic/pasteurized
- Demineralized water
- Fiber free



Child
1-6 yr
8-20 kg

LOW

Energy
requirements

YES

Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb



AGE INDICATION ^

- For patients aged 1-6 years or 8-20 kg in body weight



Child
1-6 yr
8-20 kg

LOW
Energy
requirements

YES
Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb



INDICATION

Nutrini Peptisorb is a nutritionally complete formula that contains whey-based extensively hydrolyzed protein for the dietary management of disease related malnutrition in combination with malabsorption and/or maldigestion in children 1-6 years old, or 8-20 kg in weight. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

LOW

Energy
requirements

YES

Intolerance to
feeding



Nutrini Peptisorb



FORMAT [^]

Nutrini Peptisorb is available in the following presentations

- 500 ml collapsible bottles



Child
1-6 yr
8-20 kg

LOW

Energy
requirements

YES

Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Peptisorb / 100 kcal	Nutrini Peptisorb / 100 ml
Energy	kcal	100	100
Protein	g	2.75	2.75
	en%	0,11	0,11
CHO	g	13.7	13.7
	en%	54	54
Sugars	g	0.83	0.83
	g	3.89	3.89
	en%	35	35
	g	1.78	1.78
Osmolarity	g	0	0
	MOsmol/l	295	295

Nutrient	Unit	Nutrini Peptisorb (NIMS)2 / 100 kcal	Nutrini Peptisorb / 100 ml
Na	mg	60	60
K	mg	110	110
Cl	mg	95	95
Ca	mg	60	60
P	mg	50	50
Mg	mg	11	11
Fe	mg	1.0	1.0
Zn	mg	1.0	1.0
Cu	ug	90	90
Mn	mg	0.15	0.15
F	mg	0.07	0.07
Mo	ug	4.0	4.0
Se	ug	3.0	3.0
Cr	ug	3.50	3.50
I	ug	10	10
Vit A	ug RE	40.9	40.9
Carotenoids	mg	0.10	0.10
	ug RE	91	91
Vit D	ug	1.0	1.0
Vit E	mg α-TE	1.25	1.25
Vit K	ug	4.0	4.0
Thiamin	mg	0.15	0.15
Riboflavin	mg	0.16	0.16
Niacin	mg NE	1.1	1.1
Pant. Acid	mg	0.33	0.33
Vit B6	mg	0.12	0.12
Folic acid	Ug	15	15
Vit B12	Ug	0.17	0.17
Biotin	Ug	4.00	4.00
Vit C	mg	10.0	10.0
Choline	mg	20	20
Carnitine	mg	2.0	2.0
Taurine	mg	7.5	7.5



LOW
Energy requirements

YES
Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

LOW

Energy requirements

YES

Intolerance to feeding



Does the patient require a fibre- or residue-restricted diet?

e.g. in cases of bowel preparation, acute phase of IBD, intestinal failure

NO

YES





- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





KEY NUTRITIONAL FEATURES ^

- 1 kcal/ml
- Intact protein (casein/whey: 40/60)
- Lactose free
- DHA+EPA



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





AGE INDICATION ^

- For patients aged 1-6 years or 8-20 kg in body weight



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





INDICATION ^

Nutrini is a nutritionally complete, ready-to-use, fibre free tube feed for the dietary management of disease related malnutrition in children aged 1-6 years old, or 8-20 kg in weight. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





FORMAT ^

Nutrini is available in the following presentations

- 500 ml collapsible bottles
- 200 ml plastic bottles



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini /100 kcal	Nutrini /100 ml
Energy	kcal	100	100
Protein	g	2.8	2.8
	En%	11	11
Carbohydrate	g	12.3	12.3
	En%	49	49
Fat	g	4.4	4.4
	En%	40	40
DHA/EPA	g	0.045	0.045
% of FA	%	1.03%	1.03%
Fibre	g	0	
Osmolality	mOsmol/kg H2O	275	275
Osmolarity	mOsmol/l	235	235

Nutrient	Unit	Nutrini /100 kcal	Nutrini /100 ml
Na	mg	60	60
K	mg	110	110
Cl	mg	95	95
Ca	mg	60	60
P	mg	50	50
Mg	mg	11	11
Fe	mg	1.0	1.0
Zn	mg	1.0	1.0
Cu	ug	81	81
Mn	mg	0.15	0.15
F	mg	0.07	0.07
Mo	ug	4.0	4.0
Se	ug	3.0	3.0
Cr	ug	3.5	3.5
I	ug	10.0	10.0
Vit A	ug RE	41	41
Carotenoids	mg	0.10	0.10
	ug RE	9.1	9.1
Vit D	ug	1.0	1.0
Vit E	mg α-TE	1.3	1.3
Vit K	ug	4.0	4.0
Thiamin	mg	0.15	0.15
Riboflavin	mg	0.16	0.16
Niacin	mg NE	1.1	1.1
Pant. Acid	mg	0.33	0.33
Vit B6	mg	0.12	0.12
Folic acid	ug	15	15
Vit B12	ug	0.25	0.25
Biotin	ug	4.0	4.0
Vit C	mg	10.0	10.0
Choline	mg	20	20
Carnitine	mg	2.0	2.0
Taurine	mg	7.5	7.5



Child
1-6 yr
8-20 kg

STANDARD
Energy requirements

NO
Intolerance to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





DIRECTIONS FOR USAGE

Shake well before opening. Use at room temperature. Plastic bottles: can be attached directly to a Flocare bottle giving set. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Clean bottle top with an alcohol swab before opening. Collapsible bottles: can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 1 kcal/ml
- Intact protein (casein/whey: 40/60)
- Lactose free
- DHA+EPA >1.03% of FA
- With Multi Fibre



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



AGE INDICATION ^

- For patients aged 1-6 years or 8-20 kg in body weight



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



INDICATION ^

Nutrini Multi Fibre is a nutritionally complete, ready-to-use, fibre containing tube feed for the dietary management of disease related malnutrition in children 1-6 years old, or 8-20 kg in weight. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

STANDARD
Energy
requirements

NO
Intolerance to
feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



FORMAT ^

Nutrini Multi Fibre is available in the following presentations

- 500 ml collapsible bottles
- 200 ml plastic bottles



Child
1-6 yr
8-20 kg

STANDARD
Energy requirements

NO
Intolerance to feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Multi Fibre /100 ml
Energy	kcal	101
Protein	g	2.7
	En%	11
Carbohydrate	g	12.3
	En%	48
Sugars	g	0.8
Lactose	g	<0.025
Fat	g	4.4
	En%	40
- saturates	g	0.5
- MCT	g	0
- monounsaturates	g	2.6
- polyunsaturates	g	1.3
- eicosapentaenoic acid (EPA)	mg	8,41
- docosahexaenoic acid (DHA)	mg	35.7
Fibre	g	0.8
	En%	1.0

Nutrient	Unit	Nutrini Multi Fibre /100 ml
Na	mg	60
K	mg	110
Cl	mg	95
Ca	mg	60
P	mg	50
Mg	mg	11
Fe	mg	10
Zn	mg	10
Cu	mg	0.08
Mn	mg	0.15
F	mg	0.07
Mo	ug	4.0
Se	ug	3.0
Cr	ug	3.5
I	ug	10.0
Vit A	ug RE	41
Vit D	ug	1.0
Vit E	mg α-TE	13
Vit K	ug	4.0
Thiamin	mg	0.15
Riboflavin	mg	0.16
Niacin	mg NE	1.1
Pant. Acid	mg	0.33
Vit B6	mg	0.12
Folic acid	ug	15
Vit B12	ug	0.25
Biotin	ug	4.0
Vit C	mg	10.0



STANDARD
Energy requirements

NO
Intolerance to feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Multi Fibre



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Plastic bottles: can be attached directly to a Flocare bottle giving set. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Clean bottle top with an alcohol swab before opening. Collapsible bottles: can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

STANDARD
Energy requirements

NO
Intolerance to feeding

Fibre

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Is the patient experiencing intolerance to feeding?*

* Feeding intolerance can be identified if ONE symptom of '<2/3 Prescribed daily enteral intake delivered' or 'enteral nutrition (EN) withheld for 48hrs' or 'EN not increased for 48hrs' is present in combination with ONE of 'vomiting and/or diarrhoea' or 'abdominal pain and discomfort' or 'large gastric residue volume'

NO

YES



HIGH
Energy
requirements



Nutrini Peptisorb Energy



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

HIGH

Energy requirements

YES

Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- 100% extensively hydrolyzed whey protein
- 53% MCT, 38% soy oil, 9% corn oil
- 0.4 g/100 ml lcFOS/scFOS (1:1)
- Contains lactose (<0.2 g/100 ml)
- Acidic/pasteurized
- Fibre free



HIGH
Energy
requirements

YES
Intolerance to
feeding



Nutrini Peptisorb Energy



AGE INDICATION ^

- For patients aged 1-12 years



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

YES
Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



INDICATION ^

Nutrini Peptisorb Energy is an energy dense, nutritionally complete formula that contains whey-based extensively hydrolyzed protein for the dietary management of disease related malnutrition in combination with malabsorption and/or maldigestion in children (1 year old and onwards).



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



FORMAT ^

Nutrini Peptisorb Energy is available in the following presentations

- 500 ml collapsible bottles



HIGH
Energy
requirements

YES
Intolerance to
feeding



Nutrini Peptisorb Energy



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Peptisorb Energy / 100 kcal	Nutrini Peptisorb Energy / 100 ml
Energy	kcal	100	150
Protein	g	2.78	4.2
	En%	11.1	11.1
CHO	g	12.4	18.6
	En%	48.8	48.8
Fat	g	4.39	6.6
	En%	39.5	39.5
	g	2.24	3.4
	g	0.28	0.4
Osmolarity	mOsmol/l	392	392

Nutrient	Unit	Nutrini Peptisorb Energy / 100 kcal	Nutrini Peptisorb Energy / 100 ml
Na	mg	63.2	95
K	mg	112	168
Cl	mg	95.5	143
Ca	mg	86.5	130
P	mg	66	99
Mg	mg	15.4	23
Fe	mg	1.0	1.5
Zn	mg	1.0	1.5
Cu	ug	70	110
Mn	mg	0.10	0.15
F	mg	0.07	0.10
Mo	ug	4.67	7.0
Se	ug	3.14	4.7
Cr	ug	2.5	3.7
I	ug	10.1	15
Vit A	ug RE	41.1	62
Carotenoids	mg	42.7	64
	ug RE	125	19
Vit D	ug	1.30	2.0
Vit E	mg α-TE	4.01	6.0
Vit K	ug	0.15	0.23
Thiamin	mg	0.16	0.24
Riboflavin	mg	1.10	1.7
Niacin	mg NE	0.33	0.50
Pant. Acid	mg	0.12	0.18
Vit B6	mg	18	27
Folic acid	Ug	0.17	0.26
Vit B12	Ug	4.01	6.0
Biotin	Ug	10.0	15
Vit C	mg	25	38
Choline	mg	4.64	7.0
Carnitine	mg	1.97	3.0
Taurine	mg	7.61	11



HIGH
Energy requirements

YES
Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



DIRECTIONS FOR USAGE

Use at room temperature. When connected to the giving set (aseptically handled, closed system) this bottle has a maximum hanging time of 24 hours. If the cap has been removed (used as an open system) then the bottle has a hanging time of maximum 8 hours. Packs can be attached directly to a Flocare Pack giving set.



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Does the patient require a fibre- or residue-restricted diet?

e.g. in cases of bowel preparation, acute phase of IBD, intestinal failure

NO

YES



HIGH
Energy
requirements

NO
Intolerance to
feeding



Nutrini Energy



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- Intact protein (casein/whey: 60/40)
- Fibre free
- Lactose free
- DHA+EPA



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy



AGE INDICATION

- For patients aged 1-6 years or 8-20 kg in body weight



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





INDICATION ^

Nutrini Energy is a nutritionally complete, energy dense, ready-to-use, fibre free tube feed for the dietary management of disease related malnutrition in children aged 1-6 years old, or 8-20 kg in weight. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy



FORMAT ^

Nutrini Energy is available in the following presentations

- 500 ml collapsible bottles
- 200 ml plastic bottles



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Energy /100 ml	Nutrini Energy /100 kcal
Energy	kcal	150	100
Protein	g	4.0	2.7
	En%	11	11
Carbohydrate	g	18.5	12.3
	En%	49	49
Sugars	g	1.1	0.8
Lactose	g	<0.025	<0.017
Fat	g	6.7	4.4
	En%	40	40
- saturates	g	0.8	0.5
- MCT	g	0	0
- monounsaturates	g	3.9	2.6
- polyunsaturates	g	2.0	1.3
- arachidonic acid (AA)	mg	3.76	2.5
- eicosapentaenoic acid (EPA)	g	12.6	8.43
- docosahexaenoic acid (DHA)	g	53.1	35.4
Fibre	g	0	0

Nutrient	Unit	Nutrini Energy /100 ml	Nutrini Energy /100 kcal
Na	mg	90	60
K	mg	165	110
Cl	mg	143	95
Ca	mg	90	60
P	mg	75	50
Mg	mg	17	11
Fe	mg	15	1.0
Zn	mg	1.5	1.0
Cu	mg	0.12	0.08
Mn	mg	0.23	0.15
F	mg	0.11	0.07
Mo	ug	6.0	4.0
Se	ug	4.5	3.0
Cr	ug	5.3	3.5
I	ug	15	10
Vit A	ug RE	61	41
Vit D	ug	15	1.0
Vit E	mg α-TE	1.9	1.3
Vit K	ug	6.0	4.0
Thiamin	mg	0.23	0.15
Riboflavin	mg	0.24	0.16
Niacin	mg NE	1.7	1.1
Pant. Acid	mg	0.50	0.33
Vit B6	mg	0.18	0.12
Folic acid	ug	23	15
Vit B12	ug	0.27	0.18
Biotin	ug	6.0	4.0
Vit C	mg	15	10



HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





DIRECTIONS FOR USAGE

Shake well before opening. Use at room temperature. Plastic bottles: can be attached directly to a Flocare bottle giving set. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Clean bottle top with an alcohol swab before opening. Collapsible bottles: can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Is a product including real food ingredients preferred (for e.g. for long-term feeding or optimised tolerance)?

NO

YES



HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre



Nutrini +MIX Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- Intact protein (casein/whey: 57/40)
- With ingredients of fruit and vegetable origin*
- With Multi Fibre
- DHA+EPA
- Lactose free

* 14% of real fruit and vegetable ingredients (carrot 5.5%, zucchini 4.5%, apricot 4%): reconstituted carrot from flakes 5.5%, reconstituted zucchini from flakes 4.5% and reconstituted apricot juice and pulp from powder 4.0%



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



AGE INDICATION ^

- For patients aged 1-17 years old



HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



INDICATION

Nutrini +MIX Energy Multi Fibre is an energy and nutrient dense, nutritionally complete, ready-to-use, fibre containing liquid formula with real fruit and vegetable ingredients* for children with disease related malnutrition from 1 year onwards in need of enteral tube feeding. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.

* 14% of real fruit and vegetable ingredients (carrot 5.5%, zucchini 4.5%, apricot 4%): reconstituted carrot from flakes 5.5%, reconstituted zucchini from flakes 4.5% and reconstituted apricot juice and pulp from powder 4.0%



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



FORMAT ^

Nutrini +MIX Energy Multi Fibre is available in the following presentations

- 500 ml collapsible bottles



HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini +MIX Energy Multi Fibre /100 kcal	Nutrini +MIX Energy Multi Fibre /100 ml
Energy	kcal	100	150
Protein	g (% energy)	3.0 (12)	4.5 (12)
Carbohydrate	g (% energy)	11.5 (45.8)	17.2 (45.8)
Sugars	g	1.3	1.9
Lactose	g	< 0.017	<0.025
Fat	g (% energy)	4.5 (40.1)	6.7 (40.1)
Fibre	g (% energy)	1.1 (2.2)	1.7 (2.2)
Osmolality	mOsm/kg/water	570	570

Nutrient	Unit	Nutrini +MIX Energy Multi Fibre /100 kcal	Nutrini +MIX Energy Multi Fibre /100 ml
Sodium	mg	74.0	111
Potassium	mg	130	195
Chloride	mg	116	174
Calcium	mg	95	143
Phosphorus	mg	63.7	95.5
Magnesium	mg	20	30
Iron	mg	1.41	2.12
Zinc	mg	1.00	1.50
Copper	µg	87	130
Manganese	mg	0.063	0.095
Fluoride	mg	0.07	0.10
Molybdenum	µg	6.0	9.0
Selenium	µg	3.50	5.25
Chromium	µg	3.27	4.9
Iodine	µg	13.3	20.0
Vitamin A	µg RE	54.5	81.8
Vit D	µg	2.10	3.15
Vit E	mg αTE	1.56	2.34
Vit K	µg	6.15	9.23
Thiamin	mg	0.15	0.23
Riboflavin	mg	0.14	0.21
Niacin	mg NE 4	1.6	2.4
Pant. Acid	mg	0.67	1.00
Vit B6	mg	0.13	0.20
Folic acid	µg	18.5	27.8
Vit B12	µg	0.22	0.33
Biotin	µg	4.00	6.00
Vit C	mg	10.0	15.0
Choline	mg	30.0	45.0
Inositol	mg	3.36	5.04
Carnitine	mg	4.5	6.75
Taurine	mg	10	15
Carotenoids	mg	0.53	0.8



HIGH
Energy requirements

NO
Intolerance to feeding

Fibre

YES
real food ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



DIRECTIONS FOR USAGE

Sedimentation is a normal phenomenon. Check appearance before use and shake well before opening. Do not dilute or add medications to the formula. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- Intact protein (casein/whey: 60/40)
- Lactose free
- DHA+EPA >1.03% of FA
- With Multi Fibre



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



AGE INDICATION

- For patients aged 1-6 years or 8-20 kg in body weight



HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



INDICATION ^

Nutrini Energy Multi Fibre is a nutritionally complete, energy dense, ready-to-use, fiber containing tube feed for the dietary management of disease related malnutrition in children 1-6 years old, or 8-20 kg in weight. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



FORMAT ^

Nutrini Energy Multi Fibre is available in the following presentations

- 500 ml collapsible bottles
- 200 ml plastic bottles



Child
1-6 yr
8-20 kg

HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Energy MF /100 kcal	Nutrini Energy MF /100 ml
Energy	kcal	100	150
Protein	g	2,75	4.1
	En%	11	11
Carbohydrate	g	12.3	18.5
	En%	49	49
Fat	g	4.4	6.7
	En%	40	40
DHA/EPA	g	0.044	0.066
% of FA	%	1.04	1.04
Fibre	g	0.5	
Osmolality	mOsmol/kg	390	390
	H2O		
Osmolarity	mOsmol/l	300	300

Nutrient	Unit	Nutrini Energy MF /100 kcal	Nutrini Energy MF /100 ml
Na	mg	760	90
K	mg	110	165
Cl	mg	95	143
Ca	mg	60	90
P	mg	50	75
Mg	mg	11	17
Fe	mg	1.0	1.5
Zn	mg	1.0	1.5
Cu	ug	81	122
Mn	mg	0.15	0.23
F	mg	0.07	0.11
Mo	ug	4.0	6.0
Se	ug	3.0	4.5
Cr	ug	3.5	5.3
I	ug	10.0	15
Vit A	ug RE	41	61
Carotenoids	mg	0.10	0.15
	ug RE	9.1	13.7
Vit D	ug	1.0	1.5
Vit E	mg α-TE	1.3	1.9
Vit K	ug	4.0	6.0
Thiamin	mg	0.15	0.23
Riboflavin	mg	0.16	0.24
Niacin	mg NE	1.1	1.7
Pant. Acid	mg	0.33	0.5
Vit B6	mg	0.12	0.18
Folic acid	ug	15	23
Vit B12	ug	0.18	0.27
Biotin	ug	4.0	6.0
Vit C	mg	10.0	15
Choline	mg	20	30
Carnitine	mg	2.0	3.0
Taurine	mg	7.5	11.3



HIGH
Energy requirements

NO
Intolerance to feeding

NO
Fibre- or residue-restricted diet

NO
real food ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Energy Multi Fibre



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



HIGH
Energy
requirements

NO
Intolerance to
feeding

NO
Fibre- or residue
-restricted diet

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



What are the energy requirements of the patient?

STANDARD

In cases of reduced nutritional intake (e.g. due to mechanical or GI dysfunction, congenital abnormalities, reduced appetite)

HIGH

e.g. in cases of patients with fluid restrictions, increased nutrient requirements or increased nutrient losses (e.g. congenital heart disease, disorders of digestion and absorption, cystic fibrosis, burns, critical illness)



Does the patient require a fibre- or residue-restricted diet?

e.g. in cases of bowel preparation, acute phase of IBD, intestinal failure

NO

YES





- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
7+ yrs
21-45 kg



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





KEY NUTRITIONAL FEATURES ^

- 1 kcal/ml
- Intact protein (casein/whey: 40/60)
- Fibre free
- Lactose free
- DHA+EPA



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





AGE INDICATION

- For patients aged 7-12 years or 21-45 kg in body weight



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





INDICATION ^

NutriniMax is a nutritionally complete ready-to-use, fibre free tube feed for the dietary management of disease related malnutrition in children (7-12 years or 21-45 kg). It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





FORMAT



NutriniMax is available in the following presentations:

- 500 ml collapsible bottles



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





NUTRITIONAL COMPOSITION ^

Nutrient	Unit	NutriniMax /100 ml
Energy	kcal	100
Protein	g	3.3
	En%	13
Carbohydrate	g	12.3
	En%	49
Polysaccharides	g	11.3
Sugars	g	0.8
Lactose	g	<0.025
Fat	g	4.2
	En%	38
- saturates	g	0.5
- monounsaturates	g	2.4
- polyunsaturates	g	1.3
- eicosapentaenoic acid (EPA)	mg	8.0
- docosahexaenoic acid (DHA)	mg	33.0
Fibre	g	0

Nutrient	Unit	NutriniMax /100 ml
Na	mg	80
K	mg	138
Cl	mg	110
Ca	mg	70
P	mg	60
Mg	mg	17
Fe	mg	1.3
Zn	mg	11
Cu	mg	0.11
Mn	mg	0.24
F	mg	0.09
Mo	ug	7.0
Se	ug	4.9
Cr	ug	5.1
I	ug	12
Vit A	ug RE	61
Vit D	ug	0.7
Vit E	mg α-TE	1.3
Vit K	ug	4.5
Thiamin	mg	0.15
Riboflavin	mg	0.16
Niacin	mg NE	1.5
Pant. Acid	mg	0.43
Vit B6	mg	0.15
Folic acid	ug	21
Vit B12	ug	0.24
Biotin	ug	4.0
Vit C	mg	10.0



STANDARD
Energy requirements

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.





DIRECTIONS FOR USAGE

Shake well before opening. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
7+ yrs
21-45 kg



STANDARD
Energy
requirements



Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
7+ yrs
21-45 kg



STANDARD
Energy requirements



Fibre



NO
real food ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 1 kcal/ml
- Intact protein (casein/whey: 40/60)
- Lactose free
- DHA+EPA >1.03% of FA
- With Multi Fibre



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



KEY NUTRITIONAL FEATURES ^

- For patients aged 7-12 years or 21-45 kg in body weight



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



INDICATION ^

NutriniMax Multi Fibre is a nutritionally complete ready-to-use, fibre free tube feed for the dietary management of disease related malnutrition in children (7-12 years or 21-45kg). It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



FORMAT

NutriniMax Multi Fibre is available in the following presentations:

- 500 ml collapsible bottles



Child
7+ yrs
21-45 kg

STANDARD
Energy
requirements

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	NutriniMax Multi Fibre /100 kcal	NutriniMax Multi Fibre /100 ml
Energy	kcal	100	100
Protein	g	3.3	3.3
	En%	13	13
Carbohydrate	g	12.3	12.3
	En%	49	49
Fat	g	4.2	4.2
	En%	38	38
DHA/EPA	g	0.042	0.042
% of FA	%	1.05	1.05
Fibre	g	1.13	1.13
Osmolarity	mOsmol/l	230	230

Nutrient	Unit	NutriniMax Multi Fibre /100 kcal	NutriniMax Multi Fibre /100 ml
Na	mg	80	80
K	mg	138	138
Cl	mg	110	110
Ca	mg	70	70
P	mg	60	60
Mg	mg	17	17
Fe	mg	1.3	1.3
Zn	mg	1.1	1.1
Cu	ug	108	108
Mn	mg	0.24	0.24
F	mg	0.09	0.09
Mo	ug	7.0	7.0
Se	ug	4.9	4.9
Cr	ug	5.1	5.1
I	ug	11.5	11.5
Vit A	ug RE	61	61
Carotenoids	mg	0.15	0.15
	ug RE	14	14
Vit D	ug	0.7	0.7
Vit E	mg α-TE	1.3	1.3
Vit K	ug	4.5	4.5
Thiamin	mg	0.15	0.15
Riboflavin	mg	0.16	0.16
Niacin	mg NE	1.5	1.5
Pant. Acid	mg	0.43	0.43
Vit B6	mg	0.15	0.15
Folic acid	ug	21	21
Vit B12	ug	0.24	0.24
Biotin	ug	4.0	4.0
Vit C	mg	10.0	10.0
Choline	mg	28	28
Carnitine	mg	3.0	3.0
Taurine	mg	10	10



STANDARD
Energy requirements

Fibre

NO
real food ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Multi Fibre



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Maximum hanging time 24 hours. Packs can be attached directly to a Flocare giving set.



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Is the patient experiencing intolerance to feeding?*

* Feeding intolerance can be identified if ONE symptom of '<2/3 Prescribed daily enteral intake delivered' or 'enteral nutrition (EN) withheld for 48hrs' or 'EN not increased for 48hrs' is present in combination with ONE of 'vomiting and/or diarrhoea' or 'abdominal pain and discomfort' or 'large gastric residue volume'

NO

YES



HIGH
Energy
requirements



Nutrini Peptisorb Energy



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
7+ yrs
21-45 kg

HIGH

Energy requirements

YES

Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- 100% extensively hydrolyzed whey protein
- 53% MCT, 38% soy oil, 9% corn oil
- 0.4 g/100 ml lcFOS/scFOS (1:1)
- Contains lactose (<0.2 g/100 ml)
- Acidic/pasteurized
- Fibre free



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

YES
Intolerance to
feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



AGE INDICATION

- For patients aged 1-12 years



HIGH
Energy requirements

YES
Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



INDICATION ^

Nutrini Peptisorb Energy is an energy dense, nutritionally complete formula that contains whey-based extensively hydrolyzed protein for the dietary management of disease related malnutrition in combination with malabsorption and/or maldigestion in children (1 year old and onwards).



Child
7+ yrs
21-45 kg

HIGH

Energy requirements

YES

Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



FORMAT ^

Nutrini Peptisorb Energy is available in the following presentations

- 500 ml collapsible bottles



Nutrini Peptisorb Energy



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini Peptisorb Energy / 100 kcal	Nutrini Peptisorb Energy / 100 ml
Energy	kcal	100	150
Protein	g	2.78	4.2
	En%	11.1	11.1
CHO	g	12.4	18.6
	En%	48.8	48.8
Fat	g	4.39	6.6
	En%	39.5	39.5
	g	2.24	3.4
	g	0.28	0.4
Osmolarity	mOsmol/l	392	392

Nutrient	Unit	Nutrini Peptisorb Energy / 100 kcal	Nutrini Peptisorb Energy / 100 ml
Na	mg	63.2	95
K	mg	112	168
Cl	mg	95.5	143
Ca	mg	86.5	130
P	mg	66	99
Mg	mg	15.4	23
Fe	mg	1.0	1.5
Zn	mg	1.0	1.5
Cu	ug	70	110
Mn	mg	0.10	0.15
F	mg	0.07	0.10
Mo	ug	4.67	7.0
Se	ug	3.14	4.7
Cr	ug	2.5	3.7
I	ug	10.1	15
Vit A	ug RE	41.1	62
Carotenoids	mg	42.7	64
	ug RE	125	19
Vit D	ug	1.30	2.0
Vit E	mg α-TE	4.01	6.0
Vit K	ug	0.15	0.23
Thiamin	mg	0.16	0.24
Riboflavin	mg	1.10	1.7
Niacin	mg NE	0.33	0.50
Pant. Acid	mg	0.12	0.18
Vit B6	mg	18	27
Folic acid	Ug	0.17	0.26
Vit B12	Ug	4.01	6.0
Biotin	Ug	10.0	15
Vit C	mg	25	38
Choline	mg	4.64	7.0
Carnitine	mg	1.97	3.0
Taurine	mg	7.61	11



HIGH
Energy requirements

YES
Intolerance to feeding

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini Peptisorb Energy



DIRECTIONS FOR USAGE ^

Use at room temperature. When connected to the giving set (aseptically handled, closed system) this bottle has a maximum hanging time of 24 hours. If the cap has been removed (used as an open system) then the bottle has a hanging time of maximum 8 hours. Packs can be attached directly to a Flocare Pack giving set.



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Does the patient require a fibre- or residue-restricted diet?

e.g. in cases of bowel preparation, acute phase of IBD, intestinal failure

NO

YES



HIGH
Energy
requirements

NO
Intolerance
to feeding



NutriniMax Energy



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- Intact protein (casein/whey: 60/40)
- Lactose free
- Fibre free
- DHA+EPA



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



AGE INDICATION

- For patients aged 7-12 years or 21-45 kg in body weight



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



INDICATION ^

NutriniMax Energy is an energy dense, nutritionally complete, ready-to-use, fibre free tube feed for the dietary management of disease related malnutrition in children (7-12 years or 21-45 kg). It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



FORMAT ^

NutriniMax Multi Fibre is available in the following presentations:

- 500 ml collapsible bottles



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



NUTRITIONAL COMPOSITION ^



Nutrient	Unit	NutriniMax Energy /100 kcal	NutriniMax Energy /100 ml
Energy	kcal	100	1100
Protein	g	3.24	4.88
	En%	13	13
Carbohydrate	g	12.3	18.5
	En%	49	49
Fat	g	4.2	6.3
	En%	38	38
DHA/EPA	g	0.042	0.063
% of FA	%	1.05	1.05
Fibre	g	0	0
Osmolality	mOmol/k g H2O	425	425

Nutrient	Unit	NutriniMax Energy /100 kcal	NutriniMax Energy /100 ml
Na	mg	712	107
K	mg	124	186
Cl	mg	98	155
Ca	mg	63	95
P	mg	60	90
Mg	mg	17	26
Fe	mg	1.3	2.0
Zn	mg	1.3	1.7
Cu	ug	108	162
Mn	mg	0.24	0.36
F	mg	0.09	0.13
Mo	ug	7.0	11
Se	ug	4.9	7.4
Cr	ug	5.1	7.7
I	ug	11.5	17
Vit A	ug RE	61.3	92
Carotenoids	mg	0.15	0.23
	ug RE	14	21
Vit D	ug	0.7	1.1
Vit E	mg α-TE	1.25	1.9
Vit K	ug	4.5	6.8
Thiamin	mg	0.15	0.23
Riboflavin	mg	0.16	0.24
Niacin	mg NE	1.5	2.23
Pant. Acid	mg	0.43	0.65
Vit B6	mg	0.15	0.23
Folic acid	ug	21	32
Vit B12	ug	0.23	0.30
Biotin	ug	4.0	6.0
Vit C	mg	10.0	15
Choline	mg	28	43
Carnitine	mg	3.0	4.5
Taurine	mg	10	15



Child
7+ yrs
21-45 kg

HIGH
Energy requirements

NO
Intolerance to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy



DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre-free

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Is a product including real food ingredients preferred (for e.g. for long-term feeding or optimised tolerance)?



NO

YES



Child
7+ yrs
21-45 kg

HIGH
Energy requirements

NO
Intolerance to feeding

Fibre



Nutrini +MIX Energy Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



KEY NUTRITIONAL FEATURES

- 1.5 kcal/ml
- Intact protein (casein/whey: 57/40)
- With ingredients of fruit and vegetable origin*
- With Multi Fibre
- DHA+EPA
- Lactose free

* 14% of real fruit and vegetable ingredients (carrot 5.5%, zucchini 4.5%, apricot 4%); reconstituted carrot from flakes 5.5%, reconstituted zucchini from flakes 4.5% and reconstituted apricot juice and pulp from powder 4.0%



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



AGE INDICATION ^

- For patients aged 1-17 years old



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



INDICATION ^

Nutrini +MIX Energy Multi Fibre is an energy and nutrient dense, nutritionally complete, ready-to-use, fibre containing liquid formula with real fruit and vegetable ingredients* for children with disease related malnutrition from 1 year onwards in need of enteral tube feeding. It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.

* 14% of real fruit and vegetable ingredients (carrot 5.5%, zucchini 4.5%, apricot 4%); reconstituted carrot from flakes 5.5%, reconstituted zucchini from flakes 4.5% and reconstituted apricot juice and pulp from powder 4.0%



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



FORMAT ^

Nutrini +MIX Energy Multi Fibre is available in the following presentations

- 500 ml collapsible bottles



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

YES
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



NUTRITIONAL COMPOSITION ^

Nutrient	Unit	Nutrini +MIX Energy Multi Fibre /100 kcal	Nutrini +MIX Energy Multi Fibre /100 ml
Energy	kcal	100	150
Protein	g (% energy)	3.0 (12)	4.5 (12)
Carbohydrate	g (% energy)	11.5 (45.8)	17.2 (45.8)
Sugars	g	1.3	1.9
Lactose	g	< 0.017	<0.025
Fat	g (% energy)	4.5 (40.1)	6.7 (40.1)
Fibre	g (% energy)	1.1 (2.2)	1.7 (2.2)
Osmolality	mOsm/kg/water	570	570

Nutrient	Unit	Nutrini +MIX Energy Multi Fibre /100 kcal	Nutrini +MIX Energy Multi Fibre /100 ml
Sodium	mg	74.0	111
Potassium	mg	130	195
Chloride	mg	116	174
Calcium	mg	95	143
Phosphorus	mg	63.7	95.5
Magnesium	mg	20	30
Iron	mg	1.41	2.12
Zinc	mg	1.00	1.50
Copper	µg	87	130
Manganese	mg	0.063	0.095
Fluoride	mg	0.07	0.10
Molybdenum	µg	6.0	9.0
Selenium	µg	3.50	5.25
Chromium	µg	3.27	4.9
Iodine	µg	13.3	20.0
Vitamin A	µg RE	54.5	81.8
Vit D	µg	2.10	3.15
Vit E	mg αTE	1.56	2.34
Vit K	µg	6.15	9.23
Thiamin	mg	0.15	0.23
Riboflavin	mg	0.14	0.21
Niacin	mg NE 4	1.6	2.4
Pant. Acid	mg	0.67	1.00
Vit B6	mg	0.13	0.20
Folic acid	µg	18.5	27.8
Vit B12	µg	0.22	0.33
Biotin	µg	4.00	6.00
Vit C	mg	10.0	15.0
Choline	mg	30.0	45.0
Inositol	mg	3.36	5.04
Carnitine	mg	4.5	6.75
Taurine	mg	10	15
Carotenoids	mg	0.53	0.8



HIGH
Energy requirements

NO
Intolerance to feeding

Fibre

YES
real food ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



Nutrini +MIX Energy Multi Fibre



DIRECTIONS FOR USAGE



Sedimentation is a normal phenomenon. Check appearance before use and shake well before opening. Do not dilute or add medications to the formula. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



NutriniMax Energy Multi Fibre



- KEY NUTRITIONAL FEATURES ✓
- AGE INDICATION ✓
- INDICATION ✓
- FORMAT ✓
- NUTRITIONAL COMPOSITION ✓
- DIRECTIONS FOR USAGE ✓



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy Multi Fibre



KEY NUTRITIONAL FEATURES ^

- 1.5 kcal/ml
- Intact protein (casein/whey: 60/40)
- With Multi Fibre
- Lactose free
- DHA+EPA



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy Multi Fibre



AGE INDICATION ^

- For patients aged 7-12 years or 21-45 kg in body weight



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy Multi Fibre



INDICATION ^

NutriniMax Energy Multi Fibre is an energy dense, nutritionally complete, ready-to-use, fiber containing tube feed for the dietary management of disease related malnutrition in children (7-12 years or 21-45 kg). It is suitable for administration via naso-enteric tube, gastrostomy or jejunostomy.



Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy Multi Fibre



FORMAT ^

NutriniMax Energy Multi Fibre is available in the following presentations:

- 500 ml collapsible bottles



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

Fibre

NO
real food
ingredients

Food for special medical purposes (FSMP). To be used under medical supervision.
For health care professionals only. Not for distribution to general public.



NutriniMax Energy Multi Fibre



NUTRITIONAL COMPOSITION ^



Nutrient	Unit	NutriniMax Energy MF/100 kcal	NutriniMax Energy MF/100 ml
Energy	kcal	100	150
Protein	g	3.25	4.9
	En%	13	13
Carbohydrate	g	12.3	18.5
	En%	49	49
Fat	g	4.2	6.3
	En%	38	38
DHA/EPA	g	0.042	0.063
% of FA	%	1.05	1.05
Fibre	g	0.75	1.13
Osmolality	mOmol/k g H2O	415	415

Nutrient	Unit	NutriniMax Energy MF /100 kcal	NutriniMax Energy MF /100 ml
Na	mg	71.2	107
K	mg	124	186
Cl	mg	98	147
Ca	mg	63	95
P	mg	60	90
Mg	mg	17	26
Fe	mg	1.3	2.0
Zn	mg	1.3	1.7
Cu	ug	108	162
Mn	mg	0.24	0.36
F	mg	0.09	0.13
Mo	ug	7.0	11
Se	ug	4.9	7.4
Cr	ug	5.1	7.7
I	ug	11.5	17
Vit A	ug RE	61.3	92
Carotenoids	mg	0.15	0.23
	ug RE	14	21
Vit D	ug	0.7	1.1
Vit E	mg α-TE	1.25	1.9
Vit K	ug	4.5	6.8
Thiamin	mg	0.15	0.23
Riboflavin	mg	0.16	0.24
Niacin	mg NE	1.5	2.3
Pant. Acid	mg	0.43	0.65
Vit B6	mg	0.15	0.23
Folic acid	ug	21	32
Vit B12	ug	0.30	0.30
Biotin	ug	4.0	6.0
Vit C	mg	10.0	15
Choline	mg	28.4	43
Carnitine	mg	3.0	4.5
Taurine	mg	10	15



HIGH
Energy requirements

NO
Intolerance to feeding

Fibre

NO
real food ingredients

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DIRECTIONS FOR USAGE ^

Shake well before opening. Use at room temperature. Collapsible bottles can be attached directly to a Flocare pack giving set. When directly connected to a giving set (aseptically handled, closed system), collapsible bottles have a hanging time of max. 24 hours. If the cap has been removed (used as an open system) then collapsible bottles have a hanging time of max. 8 hours.



Child
7+ yrs
21-45 kg

HIGH
Energy
requirements

NO
Intolerance
to feeding

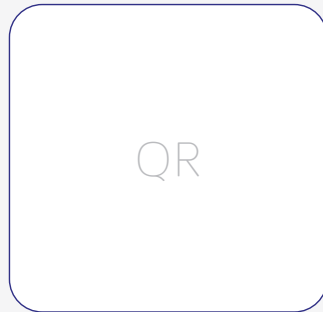
Fibre

NO
real food
ingredients

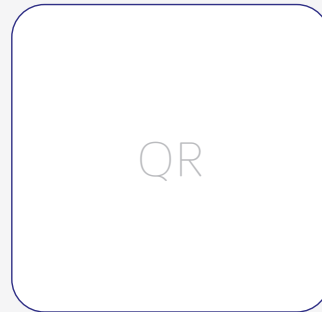
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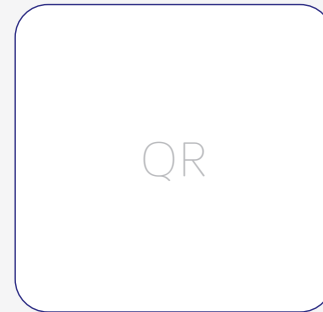
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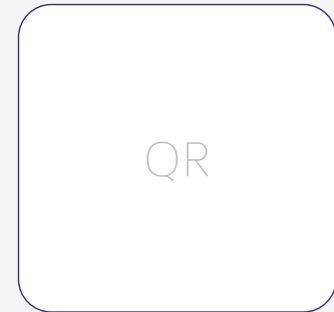
Product leaflet
+MIX ONS



Product leaflet
+MIX Tube



Product leaflet
Tube



Product finder
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