

Description

Infatrini is a Food for Special Medical Purposes for use under medical supervision. Infatrini is a nutritionally complete, energy dense, ready to use feed for the dietary management of infants (from birth up to 18 months or 8kg in body weight) with faltering growth, or who have increased nutritional requirements and/or require fluid restriction. Infatrini is suitable as a sole source of nutrition and contains prebiotics, nucleotides and a unique fat blend that contains LCPCs.

Indications

For enteral use only. ACBS approved, prescribable on form FP10 (GP10 in Scotland) for the following indications: disease related malnutrition; growth failure in infancy and malabsorption.

Contraindications

Not for intravenous use. Not suitable for infants with galactosaemia, lactose intolerance and/or cows' milk protein allergy.

Directions for use

On glass bottles check safety button is firmly in the down position. Shake well before opening immediately prior to use. Wash hands before handling the feed and use sterile feeding equipment.

Bottle and cup feeding

Infatrini is ready for use at room temperature. If preferred it may be warmed by immersing the unopened bottles in warm water. Test the temperature before feeding. Do not microwave.

Tube feeding

Infatrini should be used at room temperature. Before opening, clean bottle top and shoulders with an alcohol swab. The glass bottle can be attached directly to a Flocare Universal Giving Set. Alternatively, feed can be decanted into a sterile reservoir, taking care to handle aseptically at all times. Maximum hanging time is 4 hours. Flexible Packs can be attached directly to a Flocare Pack giving set; maximum hanging time is 24 hours.

Storage

Store in a cool, dry place (5-25°C) and away from direct sunlight. Once opened Infatrini bottles should be stored in a refrigerator (<4°C) immediately and unused contents should be discarded within 12 hours. If kept outside the fridge unused contents should be discarded within 4 hours or within 1 hour if fed directly from the glass bottle. Always discard unfinished feeds. For flexible Pack use within 24 hours once attached to giving set.

Shelf life

Glass bottle: 9 months; Plastic bottle: 9 months. Pack: 9 months
Best before date: see individual Packaging.

Ingredients

Demineralised water, maltodextrin, vegetable oils (contains soy lecithin), skimmed milk powder, lactose (from milk), whey protein concentrate (from milk), dietary fibre (galacto-oligosaccharides (from milk sugar), poly fructose), tri calcium di citrate, fish oil, tri potassium citrate, sodium L-ascorbate, potassium chloride, potassium hydroxide, choline chloride, magnesium carbonate, sodium chloride, taurine, ferrous lactate, inositol, β carotene, DL-α tocopheryl acetate, zinc sulphate, L-carnitine, retinyl acetate, cytidine 5'-monophosphate, adenosine 5'-monophosphate, cholecalciferol, uridine 5'-monophosphate disodium salt, inosine 5'-monophosphate, nicotinamide, calcium D-pantothenate, copper gluconate, cyanocobalamin, guanosine 5'-monophosphate disodium salt, manganese sulphate, thiamin hydrochloride, D-biotin, potassium iodide, pteroylmonoglutamic acid, riboflavin, phytomenadione, pyridoxine hydrochloride, sodium selenite.

INFATRINI IS GLUTEN FREE.

AVERAGE CONTENTS

	UNIT	per 100ml/100kcal
Energy:	kcal	100
	kJ	415
Protein:	g	2.6
	nitrogen	0.4
NPC:N		219:1
% of total energy	%	10.4
Carbohydrate:	g	10.3
	polysaccharides	4.4
	sugars	5.7
- lactose	g	5.2
% of total energy	%	41.1
Fat:	g	5.4
	saturates	g
% of total energy	%	48.5
arachidonic acid (AA)	mg	17.9
docosahexanoic acid (DHA)	mg	10.0
Dietary fibre:	g	0.8
Minerals:		
sodium	mg (mmol)	25 (1.1)
potassium	mg (mmol)	95 (2.4)
chloride	mg (mmol)	55 (1.5)
calcium	mg (mmol)	80 (2.0)
phosphorus	mg (mmol)	40 (1.3)
magnesium	mg (mmol)	8.3 (0.3)
iron	mg	1.0
zinc	mg	0.9
copper	mcg	60
manganese	mg	0.10
fluoride	mg	0
molybdenum	mcg	6.0
selenium	mcg	2.0
chromium	mcg	4.0
iodine	mcg	15
Vitamins:		
vitamin A	mcg RE	81
vitamin D	mcg	1.7
vitamin E	mg α-TE	1.2
vitamin K	mcg	6.7
thiamin	mg	0.15
riboflavin	mg	0.15
niacin	mg NE	1.2
pantothenic acid	mg	0.45
vitamin B6	mg	0.06
folic acid	mcg	15
vitamin B12	mcg	0.41
biotin	mcg	2.3
vitamin C	mg	12
Others:		
carotenoids	mg (mcg RE)	0.04 (5.8)
L-carnitine	mg	2.0
choline	mg	14
myo-inositol	mg	5.0
taurine	mg	7.0
Water:	g	85
osmolality	mOsm/l	295
osmolality	mOsm/kg H ₂ O	345
potential renal solute load*	mOsm/l	209

Nutritional analysis based on 200ml bottle formulation.
*method: Fomon SJ and Ziegler EE. (1999). J Pediatrics; 134: 11-14.