

ProViMin[®]

Protein-Vitamin-Mineral Module With Iron

For nutrition support of individuals who require a formula modified in carbohydrate, fat and/or increased protein

NUTRIENTS		PER 100 g POWDER	PER 100 g POWDER
PROTEIN, g	73	LINOLEIC ACID, mg	0.0
FAT, g	1.4	CALORIES	313
CARBOHYDRATE, g	2.0		
WATER, g	4.0		

VITAMINS			
VITAMIN A, IU	6740	NIACIN, mcg	24000
VITAMIN D, IU	1000	FOLIC ACID (FOLACIN), mcg	320
VITAMIN E, IU	67	PANTOTHENIC ACID, mcg	10100
VITAMIN K, mcg	90	BIOTIN, mcg	100
THIAMIN (Vit. B ₁), mcg	2240	VITAMIN C (ASCORBIC ACID), mg	200
RIBOFLAVIN (Vit. B ₂), mcg	2020	CHOLINE, mg	335
VITAMIN B ₆ , mcg	1350	INOSITOL, mg	105
VITAMIN B ₁₂ , mcg	5.6		

MINERALS			
CALCIUM, mg	2400	COPPER, mcg	2100
PHOSPHORUS, mg	1700	IODINE, mcg	335
MAGNESIUM, mg	200	SELENIUM, mcg	46
IRON, mg	40	SODIUM, mg (mEq)	1200 (52)
ZINC, mg	17	POTASSIUM, mg (mEq)	3300 (84)
MANGANESE, mcg	200	CHLORIDE, mg (mEq)	2300 (65)



INGREDIENTS: SODIUM CASEINATE, CALCIUM PHOSPHATE, POTASSIUM CITRATE, POTASSIUM CHLORIDE; **LESS THAN 2% OF:** MAGNESIUM CHLORIDE, ASCORBIC ACID, COCONUT OIL, CHOLINE CHLORIDE, FERROUS SULFATE, TAURINE, m-INOSITOL, L-METHIONINE, d-ALPHA-TOCOPHERYL ACETATE, ZINC SULFATE, L-CARNITINE, NIACINAMIDE, CALCIUM PANTOTHENATE, VITAMIN A PALMITATE, COPPER SULFATE, THIAMINE HYDROCHLORIDE, RIBOFLAVIN, PYRIDOXINE HYDROCHLORIDE, FOLIC ACID, MANGANESE SULFATE, POTASSIUM IODIDE, PHYLLIOQUINONE, BIOTIN, SODIUM SELENATE, VITAMIN D₃, VITAMIN B₁₂, SALT AND CALCIUM CARBONATE. CONTAINS MILK INGREDIENTS.

These products are designed for special medical conditions and categorised as 'Food for special medical purpose'. To be used under medical or healthcare professional advice. Not intended for use as general infant formula/infant food.

Indication :

- Abetalipoproteinemia
- Hypobetalipoproteinemia
- Cholestasis
- Chylothorax
- Fatty acid oxidation defects
 - ✓ Disorders of membrane-bound proteins
 - Plasma membrane
 - Carnitine transport defect
 - Long-chain fatty acid transport defect
 - Mitochondrial membranes
 - CPT-I deficiency (liver)
 - Translocase deficiency
 - CPT-II deficiency (neonatal onset)
 - CPT-II deficiency (late onset)
 - VLCAD deficiency
 - ETF-QO deficiency (GA2)
 - Isolated LCHAD deficiency
 - α-TFP deficiency
 - β-TFP deficiency
 - ✓ Disorders of mitochondrial matrix enzymes
 - MCAD deficiency
 - SCAD deficiency
 - α-ETF deficiency
 - β-ETF deficiency
 - Riboflavin responsive form(s) (GA2)
 - SCHAD deficiency (muscle)
 - SCHAD deficiency (LIVER)
 - MCKAT deficiency
 - 2,4-Dienoyl-CoA reductase deficiency
- Glutaric aciduria type II
- Glycogen storage disease type II, III, IV
- Hyperlipoproteinemia type I (fasting chylomicronemia)
- Lecithin:cholesterol acyltransferase deficiency
- Lipodystrophy, congenital
- Lymphangiectasis, intestinal

Product features

- High-quality source of protein (casein)
- Virtually carbohydrate- and fat-free; provides flexibility in prescribing a formula in which the amount and type of carbohydrate and fat can be added per individual infant's need and tolerance
- Meets the Dietary Reference Intakes and the American Academy of Pediatrics Committee on Nutrition (AAPCON) recommendations for vitamin and mineral intakes for infants when fed at a dilution of 3.25 g protein/100 Cal
- Calcium-to-phosphorus ratio of 1.4:1, which is similar to that of standard infant formulas and meets AAPCON recommendations for that ratio
- L-carnitine (40 mg/100 g) and taurine (110 mg/100 g)
- Lactose-free
- Gluten-free
- Halal
- Kosher

Support your patients with easy availability: ☎ **1800-315-7925** (Toll-free)

IMPORTANT NOTICE:
MOTHER'S MILK IS BEST
FOR THE BABY