

Product number	44 566	Country of origin	CZ
		Veterinary approval number	CZ 507 ES

Nutrego FIBRE+ neutral flavoured clinical nutrition 500 ml	
Product of characteristic	Nutritionally complete nutrition. Intended for administration by enteral probe for dietary progression of clinical nutrition in the field of malnutrition or at risk of malnutrition related to the disease. Gluten-free, clinically lactose free with dietary fiber from chicory. Treated with UHT.
Product classification (according to Regulation 603/2013)	Dietetic food for special medical purposes.
Composition	Water, milk protein, isomaltulose, maltodextrin, inulin, medium chain triglycerides, rapeseed oil, calcium citrate, potassium citrate, magnesium hydrogen phosphate, cholin bitartrate, sodium citrate, potassium phosphate, sodium chloride, emulsifier E471, flavor, L-ascorbate sodium, DL- alpha tocopheryl acetate, ferric pyrophosphate, chromium chloride, zinc sulphate, sodium molybdate, nicotinamide, potassium iodide, sodium selenite, magnesium sulphate, calcium D-pantothenate, retinyl acetate, cyanocobalamin, thiamin hydrochloride, D-biotin, cholecalciferol, copper sulphate, pyridoxine hydrochloride, folic acid, riboflavin, sodium fluoride, phytomenadione.
Package	Multilayers pack 500 ml with a closure; 12 pcs in paper cardboard.
Storage	Closed may be stored in a cool dry place. Use immediately after opening.
Best before	12 months from production date
Dosage	1 bag per day when supplementing a normal diet or 3 bags per day as the only source of nutrition
Usage	It is not intended for parenteral administration. Before use shake it!

SENSORY REQUIREMENTS	
Consistency	homogeneous liquid, sediment on the bottom of package is not defect
Colour	milky dark yellow
Smell and taste	full, creamy, milky and typical slight vitamin and mineral note

NUTRITIONAL INFORMATION per 100 ml:	
Energie	417 kJ / 100 kcal
Fat - total	3,6 g
saturated fatty acids	0,3 g
monosaturated fatty acids	2,6 g
polyunsaturated fatty acids	0,5 g
Carbohydrate	11 g
Lactose	< 0,01 g
Fiber	2,2 g
Proteins	4,7 g

PHYSICAL AND CHEMICAL PARAMETERS	
pH	6,0 - 6,5
Fat content	min. 3,6 %
Dry matter	min. 21,5 %
Protein	min. 4,7 %

MINERAL SUBSTANCES per 100 ml:	
Na	75,0 mg
K	110,0 mg
Cl	59,0 mg
Ca	60,0 mg
P	45,0 mg
Mg	20,0 mg
TRACE ELEMENTS per 100 ml:	
Fe	2 mg
Zn	1 mg
Cu	220,0 µg
Mn	0,4 mg
F	0,2 mg
Mo	10,0 µg
Se	10,0 µg
Cr	10,0 µg
I	25,0 µg

VITAMINS per 100 ml:	
vit. A	115,0 µg RE
vit. D <sub>3</sub>	2 µg
vit. E	3,0 mg α-TE
vit. K	10,0 µg
vit. B <sub>1</sub> (thiamin)	0,3 mg
vit. B <sub>2</sub> (riboflavin)	0,3 mg
vit. B <sub>3</sub> (niacin)	3 mg NE
vit. B <sub>5</sub> (pantothenic acid)	1 mg
vit. B <sub>6</sub> (pyridoxin)	0,3 mg
folic acid	40 µg
vit. B <sub>12</sub> (cobalamin)	0,6 µg
vit. B <sub>7</sub> (biotin)	6,2 µg
vit. C	17 mg
OTHERS per 100 ml:	
Cholin	30,0 mg
Osmolarity	330 mOsmol/l



ADDITIONAL INFORMATION ABOUT THE PRODUCT	
The product is in accordance with requirements of relevant European and Czech legislation (Act NO 110/1997 as amended).	
Mikrobiological parameters	Conform to Commission Regulation (EC) No 2073/2005 on microbiological criteria for foodstuffs (as amended). Total Plate Count max. 10 CFU / ml
GMO	For the production were not used genetically modified raw materials in accordance with Regulation of the European Parliament and Council regulation (EC) No 1829/2003 on genetically modified food and feed.
Allergen (Dir. (EU) No 1169/2011)	milk (no lactose - lactose was broken down by the enzyme lactase into glucose and galactose)
Certification	IFS