

SURVIMED® OPD 1.5KCAL DRINK



DESCRIPTION

A liquid consisting of peptides (whey protein hydrolysate), carbohydrate (maltodextrin and sucrose), fat (MCT oil, rapeseed oil, safflower oil), vitamins, minerals and trace elements.

PRESENTATION

Survimed OPD 1.5kcal Drink is a nutritionally complete 1.5kcal/ml energy density oral nutritional supplement with 20% energy from hydrolysed whey protein, with medium chain triglycerides (MCT), fibre free. Suitable as a sole source of nutrition. Lactose and gluten free.

Survimed OPD 1.5kcal Drink is ready to use and presented in a 200ml Easybottle in cappuccino and vanilla flavour.

CONTRA-INDICATIONS

FOR ENTERAL USE ONLY
NOT SUITABLE FOR CHILDREN UNDER 3 YEARS OF AGE
NOT SUITABLE FOR PATIENTS WITH GALACTOSAEMIA

PRECAUTIONS

TO BE USED UNDER MEDICAL SUPERVISION
USE WITH CAUTION FOR CHILDREN UNDER 6 YEARS OF AGE
ENSURE ADEQUATE FLUID INTAKE

INDICATIONS FOR USE

Food for Special Medical Purposes

For the dietary management of patients with or at risk of disease related malnutrition, in particular with malabsorption.

Survimed OPD 1.5kcal Drink is prescribable on FP10/ GP10 for the following indications: For the dietary management of disease related malnutrition, short bowel syndrome, intractable malabsorption, pre-operative preparation of malnourished patients, proven inflammatory bowel disease, following total gastrectomy, bowel fistula.

DOSAGE

To be determined by a health care professional according to the patients' needs.

Recommendation for supplementary nutrition ≥ 1 bottle (≥300kcal)/day or complete nutrition 5 bottles (1500kcal)/day which meets the average adult recommended daily requirements for vitamins, minerals and trace elements**

** Excluding electrolytes. For nutrients excluding vitamin D: Dietary Reference values for Food, Energy and Nutrients for the United Kingdom, Department of Health 1991. For vitamin D: Scientific Advisory Committee in Nutrition. Vitamin D and Health 2016. For energy: Scientific Advisory Committee on Nutrition. Dietary Reference Values for Energy. TSO London, 2011

STORAGE

Store at room temperature
Shake well before use
Once opened, refrigerate and use within 24 hours.
Drink slowly. Best served chilled
Packaged in a protective atmosphere

SHELF LIFE

Cappuccino flavour 12 months
Vanilla flavour 9 months

PACK SIZE

4 x 200ml bottles

ENERGY DISTRIBUTION

Protein 20%
Fat 25%
Carbohydrate 55%
Fibre 0%

ORDER CODES

Cappuccino 7588601
Vanilla 8276601

INGREDIENTS

Cappuccino. Water, maltodextrin, hydrolysed whey protein (from milk), sugar, medium chain triglycerides, vegetable oils (rapeseed oil, safflower oil), flavourings (with milk), potassium phosphate, calcium citrate, stabilisers (E 460, E 466), potassium chloride, choline chloride, vitamin C, calcium chloride, sodium chloride, acidity regulator (E 524), magnesium oxide, emulsifier (E 472c), ferrous sulphate, zinc sulphate, vitamin E, manganese chloride, niacin, pantothenic acid, thiamin, cupric sulphate, riboflavin, vitamin B₆, sodium fluoride, vitamin A, beta-carotene, colour (E 150d), folic acid, chromium chloride, sodium molybdate, sodium selenite, biotin, vitamin K, potassium iodide, vitamin D, vitamin B₂

Vanilla. Water, maltodextrin, whey protein hydrolysate (from milk), sucrose, medium chain triglycerides, vegetable oils (rapeseed oil, safflower oil), flavourings, potassium phosphate, calcium citrate, stabilisers (E 460, E 466), potassium chloride, choline chloride, vitamin C, sodium chloride, calcium chloride, acidity regulator (E 524), magnesium oxide, emulsifier (E 472), ferrous sulphate, zinc sulphate, vitamin E, manganese chloride, niacin, pantothenic acid, thiamin, cupric sulphate, riboflavin, vitamin B₆, sodium fluoride, vitamin A, β-carotene, folic acid, chromium chloride, sodium molybdate, sodium selenite, biotin, vitamin K, potassium iodide, vitamin D, vitamin B₂

COUNTRY OF ORIGIN

Germany

Date of Preparation:
September 2024

GB-FreONS-2400028

NUTRITIONAL COMPOSITION	Per 100ml	Per 200ml
ENERGY kcal (kJ)	150 (633/630 ²)	300 (1266/ 1260 ²)
PROTEIN g	7.5	15
CARBOHYDRATE g	20.6	41.2
Of which sugars g	7.4	14.7
Of which lactose g	≤0.1	≤0.20
FAT g	4.2	8.38
Of which saturated fatty acids g	2.3	4.5
Of which MCT g	2.1	4.2
Of which monounsaturated fatty acids g	1.2	2.3
Of which polyunsaturated fatty acids g	0.8	1.58
FIBRE g	≤0.1	0.16
SALT g	0.33	0.65
WATER ml	77	154
OSMOLARITY mosmol/l	550 ¹ / 578 ²	

MINERALS AND TRACE ELEMENTS	Per 100ml	Per 200ml
SODIUM mg (mmol)	130 (5.65)	260 (11.3)
POTASSIUM mg (mmol)	303 (7.74)	605 (15.5)
CHLORIDE mg (mmol)	125 (3.51)	249 (7.02)
CALCIUM mg (mmol)	95 (2.37)	190 (4.74)
PHOSPHORUS mg (mmol)	75 (2.42)	150 (4.84)
MAGNESIUM mg (mmol)	30 (1.23)	60 (2.47)
IRON mg	2.25	4.5
ZINC mg	1.65	3.3
COPPER mg	0.24	0.48
MANGANESE mg	0.54	1.08
IODINE µg	21	42
CHROMIUM µg	10.8	21.6
MOLYBDENUM µg	14.3	28.6
FLUORIDE mg	0.20	0.4
SELENIUM µg	10.8	21.6

VITAMINS AND OTHER NUTRIENTS*	Per 100ml	Per 200ml
VITAMIN A µgRE	138	277
of which β- carotene µg RE	33.3	66.7
VITAMIN D µg	2.01	4.02
VITAMIN E mgα,TE	2.70	5.4
VITAMIN K µg	9.75	19.5
THIAMIN mg	0.23	0.45
RIBOFLAVIN mg	0.24	0.48
NIACIN mg	1.5 (3.13mgNE)	3 (6.26mgNE)
VITAMIN B₆ µg	0.27	0.54
VITAMIN B₁₂ µg	0.51	1.02
PANTOTHENIC ACID mg	0.90	1.8
BIOTIN µg	6.75	13.5
FOLIC ACID µg	31.5	63
VITAMIN C mg	19.5	39
CHOLINE* mg	55.0	110

1 Cappuccino
2 Vanilla

TYPICAL FATTY ACID PROFILE	g Per 100ml
C6 Caproic acid	0
C8 Caprylic acid	1.14
C10 Capric acid	0.79
C12 Lauric acid	0
C14 Myristic Acid	0
C16 Palmitic acid	0.10
C16:1 ω-7 Palmitoleic acid	0
C18 Stearic acid	0.04
C18:1 ω-9 Oleic acid	1.06
C18:2 ω-6 Linoleic acid	0.59
C18:3 ω-3 α-Linolenic acid	0.16

TYPICAL AMINO ACID PROFILE	g Per 100ml
Histidine	0.11
Lysine	0.73
Threonine	0.60
Methionine	0.17
Phenylalanine	0.24
Tryptophan	0.10
Valine	0.44
Leucine	0.85
Isoleucine	0.49
Tyrosine	0.23
Cysteine	0.16
Glycine	0.14
Arginine	0.16
Proline	0.51
Alanine	0.41
Serine	0.42
Glutamic Acid and Glutamine	1.52
Aspartic acid and Asparagine	0.91

TYPICAL CARBOHYDRATE PROFILE	g Per 100ml
Glucose	0.19
Fructose	0
Maltose	0.80
Saccharose	6.31
Lactose	0.16 (mean)
Oligo-/polysaccharides	13.1
Starch	0
Digestible carbohydrates	20.6