



Amino acid mixture free of methionine, supplemented with vitamins and minerals, indicated for the dietary treatment of homocystinuria.

- » **INDICATIONS** For the dietary treatment of children from three years of age upwards and of adults with known homocystinuria.
- » **DOSAGE AND ADMINISTRATION** According to the physician's prescription, taking into account age, body weight, and clinical condition of the subject.
- » **INSTRUCTIONS FOR USE** Dissolve one sachet of HOM Medi 15 in approximately 80 ml of water or other allowed liquids. HOMO Medi 15 can be flavored to taste. Once reconstituted, the product should be consumed immediately. When necessary, the reconstituted product can be kept for up to 24 hours in the refrigerator and mixed well before use.
- » **STORAGE CONDITIONS** Store the product in a cool and dry place, away from light and sources of direct heat. HOM Medi 15 are single-dose sachets. Any prepared and unused product can be stored in the refrigerator and used within 24 hours. The expiry date refers to the product in an unopened, correctly stored package.
- » **IMPORTANT WARNINGS** HOM Medi 15 must only be taken under medical supervision by individuals with known homocystinuria. HOM Medi 15 must not be used as one's only food source. The product can result in health risks if consumed by individuals who do not have the specific disorder for which it is indicated. Keep out of the reach of children.

NUTRITIONAL INFORMATION

food for special medical purposes

	per 100 g of powder	per 25 g (1 sachet)		per 100 g of powder	per 25 g (1 sachet)
Energy kJ/kcal	1550/365	388/91	MINERALS		
Fats	0 g	0 g	Calcium	1196 mg	299 mg
of which saturated fatty acids	0 g	0 g	Chloride	728 mg	182 mg
Carbohydrates	20 g	5 g	Chromium	88 µg	22 µg
of which sugars	2.7 g	0.7 g	Iron	21.6 mg	5.4 mg
Protein equivalent	60 g	15 g	Phosphorus	1068 mg	267 mg
Salt	1.2 g	0.3 g	Iodine	252 µg	63 µg
			Magnesium	376 mg	94 mg
			Manganese	3.2 mg	0.80 mg
			Molybdenum	144 µg	36 µg
			Potassium	940 mg	235 mg
			Copper	2.2 mg	0.55 mg
			Selenium	88 µg	22 µg
			Sodium	508 mg	127 mg
			Zinc	21.6 mg	5.4 mg
			VITAMINS		
Biotin	188 µg	47 µg	Biotin	188 µg	47 µg
Choline	600 mg	150 mg	Choline	600 mg	150 mg
Folic acid	400 µg	100 µg	Folic acid	400 µg	100 µg
Pantothenic acid	8.0 mg	2.0 mg	Pantothenic acid	8.0 mg	2.0 mg
Niacin	24.8 mg	6.2 mg	Niacin	24.8 mg	6.2 mg
Riboflavin (Vitamin B2)	2.3 mg	0.57 mg	Riboflavin (Vitamin B2)	2.3 mg	0.57 mg
Thiamine (Vitamin B1)	2.0 mg	0.50 mg	Thiamine (Vitamin B1)	2.0 mg	0.50 mg
Vitamin A	832 µg (RE)	208 µg (RE)	Vitamin A	832 µg (RE)	208 µg (RE)
Vitamin B12	4.8 µg	1.2 µg	Vitamin B12	4.8 µg	1.2 µg
Vitamin B6	2.8 mg	0.7 mg	Vitamin B6	2.8 mg	0.7 mg
Vitamin C	108 mg	27 mg	Vitamin C	108 mg	27 mg
Vitamin D	13.2 µg	3.3 µg	Vitamin D	13.2 µg	3.3 µg
Vitamin E	15.6 mg (αTE)	3.9 mg (αTE)	Vitamin E	15.6 mg (αTE)	3.9 mg (αTE)
Vitamin K	100 µg	25 µg	Vitamin K	100 µg	25 µg
			AMINO ACIDS		
			L-Alanine	2.95 g	738.0 mg
			L-Arginine	4.91 g	1227.6 mg
			Ac. L-Aspartate	6.57 g	1641.6 mg
			L-Carnitine	66 mg	16.6 mg
			L-Cystine	1.97 g	493.2 mg
			L-Phenylalanine	3.57 g	892.8 mg
			Glycine	4.32 g	1080.0 mg
			L-Glutamine	5.69 g	1422.0 mg
			L-Isoleucine	4.62 g	1155.6 mg
			L-Histidine	3.08 g	770.4 mg
			L-Leucine	7.56 g	1890.0 mg
			L-Lysine	5.17 g	1292.4 mg
			L-Methionine	– g	– mg
			L-Proline	4.51 g	1126.8 mg
			L-Serine	3.46 g	864.0 mg
			Taurine	132 mg	33.1 mg
			L-Tyrosine	3.54 g	885.6 mg
			L-Threonine	3.24 g	810.0 mg
			L-Tryptophan	1.54 g	385.2 mg
			L-Valine	5.08 g	1270.8 mg