



Slow-release micro-tablets.  
Leucine-free amino acid mixture  
indicated for the dietary treatment  
of isovaleric aciduria.

» **INDICATIONS** For the dietary treatment of subjects starting from three years of age with a certained isovaleric aciduria. Micro-tablets are suitable for children from three years of age upwards, depending on their ability to swallow, as determined by the attending physician.

» **DOSAGE AND ADMINISTRATION** According to the physician's prescription, taking into account age, body weight, the clinical condition of the subject, and the fact that the tablets are slow-release. After being taken, IVA Medimicro 3H releases the amino acids in the tablets over a three hour period. The cap of the jar contains about 13 g of micro-tablets (equal to approximately 8 g of protein equivalent).

» **INSTRUCTIONS FOR USE** Take the prescribed amount with water or other allowed liquids. The micro-tablets have no taste; to retain feature not to be lost, it is recommended that they are not chewed, pulverized, or dissolved.

» **STORAGE CONDITIONS** After use, close the container properly and store it in a cool and dry place, below 25°C, away from light and sources of direct heat. The expiry date refers to the product in an unopened, correctly stored package.

» **IMPORTANT WARNINGS** IVA Medimicro 3H must only be taken under medical supervision by individuals with isovaleric aciduria. IVA Medimicro 3H must not be used as one's only source of food. The product can result in health risks if taken 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 micro-tablets

Energy kJ/kcal	1628/389
Fats	2.6 g
of which saturated fatty acids	2.6 g
Carbohydrates	12 g
of which sugars	0 g
Protein equivalent	65 g
Fiber	10 g
Salt	0.02 g
of which sodium	7.9 mg

### AMINO ACIDS

L-Aspartic acid	5 g
Alanine *	3.8 g
Arginine	6 g
Cystine	2.3 g
Phenylalanine	4 g
Glycine	11.2 g
Glutamine	6.9 g
Isoleucine	2.2 g
Histidine *	3.6 g
Lysine	5.4 g
Methionine	1.5 g
Proline	11.2 g
Serine	3.5 g
Tyrosine	4 g
Threonine	3.7 g
Tryptophan	1.4 g
Valine	2.5 g
Glutamic acid	– g
Leucine	– g
Taurine	154 mg
Carnitine	51 mg