

# PROSINTECH®

## ESSENTIAL AMINO ACID FOOD SUPPLEMENT WITH VITAMINS AND ZINC



ESSENTIAL AMINO ACIDS POWERED FORMULA



- ESSENTIAL AMINO ACIDS
- NUTRIENTS USEFUL TO MEET PROTEIN REQUIREMENTS
- USEFUL SUPPLEMENT FOR LOW-CALORIE DIETS
- FORMULA BALANCED IN A.A. IN ACCORDANCE WITH PRI (POPULATION REFERENCE INTAKE)



PACKAGING: 120 TABLETS, 1450 mg EACH  
300 TABLETS 1450 mg

### RECOMMENDED FOR

- People who do intense and prolonged training
- Athletes who wish to optimize protein synthesis
- Supplement to diets with low protein intake
- People who wish to lose weight without losing muscle mass
- People with fragile nails and hair

### WHEN TO USE PROSINTECH®



Warnings: do not exceed the recommended daily dose. Do not use in pregnancy, in children or for long periods without any medical advice. Nutrition supplements are not intended to be substitutes of a varied diet. Store in a cool dry place. The expiration date applies to the product in its intact container when stored as directed. This product is intended to be used as part of a varied balanced diet and a healthy lifestyle. This product is tested free from Nandrolone and Testosterone with their precursors, free from amphetamines and ephedrine.

### INFORMATION

The balanced presence of all the essential amino acids is necessary for the harmonious development of the muscle tissue. E.A.A. (Essential Amino Acids) are nutrients necessary for the reconstruction of tissues. They are called essential because our body is not able to produce them, this means that they can only be found in food. In a diet poor in proteins the quantity of these nutrients may not be sufficient or well-balanced, thus leading to a non-optimal muscle anabolism and cutaneous annex trophism.

Athletes are subject to heavier muscle catabolism than sedentary people, and may need to introduce these nutrients, especially when a diet does not provide enough protein with high biological value. A typical sign is a difficult harmonious and regular growth of muscle tissue and cutaneous annexes such as nails and hair. E.A.A. are very useful also in hypocaloric diets aimed at weight control, because they are important to support muscles and prevent to lose lean mass.

### FEATURES

ProSintech® is a nutrition supplement of Essential Amino Acids (EAA) with vitamins and zinc. The vitamins contained have several functions, in particular Vit. B6 contributes to normal protein and glycogen metabolism. Zinc supports normal protein synthesis and contributes to the maintenance of normal skin, hair and nails. It also enables a regular carbohydrate metabolism. This product does not contain gluten (Gluten Free), therefore it is suggested also for people suffering from celiac disease or gluten intolerance.

### INDICATIONS

Essential Amino Acids contribute to meet the protein needs of the body and are useful for the athlete's diet.

### HOW TO USE AND RECOMMENDED DAILY DOSE

It is recommended to take 3 tablets per day. Maximum dose is 5 tablets.

### TYPICAL VALUES

	Per 5 tablets	%NRV or PRI per 5 tablets
L-Leucine	1290 mg	97,0% PRI
L-Isoleucine	645 mg	75,3% PRI
L-Valine	645 mg	75,3% PRI
L-Lysine	783 mg	70,0% PRI
L-Threonine	450 mg	71,5% PRI
L-Tryptophane	240 mg	69,0% PRI
L-Phenylalanine	500 mg	37,7% PRI
L-Methionine	750 mg	63,0 % PRI
L-Histidine	225 mg	20,2% PRI
L-Tyrosine	150 mg	11,3% PRI
L-Cystine	105 mg	-
Glutamic acid	75 mg	-
Vitamin B6	1,4 mg	100% NRV
Vitamin B1	1,1 mg	100% NRV
Zinc	11,2 mg	112% NRV

NRV: Nutrient Reference Values (adults) according to Reg. (EU) No 1169/2011  
PRI: Population Reference Intake (proposed by the Scientific Committee on Human Food of the UE)

### INGREDIENTS

L-leucine; Charge agents: microcrystalline cellulose, dicalcium phosphate; L-lysine hydrochloride; L-methionine; L-isoleucine; L-valine; L-phenylalanine; L-threonine; L-tryptophan; L-histidine; Stabilizers: mono- and diglycerides of acids fats, polyethylene glycol, glycerol; L-tyrosine; Coating agents: hydroxy-propyl-mtylcellulose, talc; L-cystine; L-glutamic acid; Anti-caking agents: silicon dioxide, Magnesium salts of fatty acids; Oxide zinc; Vitamin B6 (pyridoxine hydrochloride); Thiamine (thiamine hydrochloride).