

ARGIN-UP[®]

MORE ENERGY - MORE VIGOR



PRODUCT CLASSIFICATION:

Food supplement.

ACTIVE INGREDIENTS:

- ◆ Arginine **3000 mg**
- ◆ Taurine **250 mg**
- ◆ Carnitine **68 mg**
- ◆ Ascorbic Acid **80 mg**
- ◆ Fermented Papaya **50 mg**
- ◆ Zinc **12.50 mg**
- ◆ Folic Acid **200 µg**

TASTE: Fresh Papaya.

HOW TO USE: 1 effervescent tablet once a day to be diluted in a glass of water (200 ml) in the morning preferably before breakfast time.

INDICATION: Useful in case of lack of energy and vigor.

PACKAGING: 20 effervescent tablets of 11 g each, contained in two tubes of 10 tablets and inserted in a fold box with a leaflet.

ARGININE:

It is an amino acid from the biological functions of vital importance for the human organism. It is an immune-stimulant, fights against physical and mental fatigue, and plays an extremely important role in the presence of cardiac disease and disorder of male fertility.

TAURINE:

It has antioxidant and anti-catabolic properties. It stabilizes cell membranes and regulates their ionic flows, and has a positive effect on energy metabolism.

CARNITINE:

It has the function to act as a carrier in the transport of fatty acids and facilitates their use in order to create more energy in the form of ATP (Adenosine Triphosphate).

ASCORBIC ACID:

It helps to strengthen the body's antioxidant and anti-inflammatory defenses. It cooperates to the synthesis of acid fats for the production of energy in the form of "ATP".

FERMENTED PAPAYA:

It improves the immune system because it has strong immune-stimulating virtues. It is a powerful antioxidant that helps fighting the cell aging. It also plays an important role in the reduction of mental and physical fatigue states.

ZINC:

It has a strong immune-stimulant property. It helps the sperm motility and plays a particularly important role in sperm production.

FOLIC ACID:

It improves cellular renewal, counteracts the effects of hyperhomocysteinemia and promotes the formation of red blood cells. It also plays a very important role in the DNA replication, preserving the genetic material of cells, guaranteeing growth and reproduction processes.