

# ARGIVIS™

**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, diluted in a glass of water (200ml), in the morning before breakfast.

**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 immunostimulant, fights against physical and mental fatigue and plays an extremely important role in the presence of cardiological diseases and disorder of male fertility.*

## **TAURINE:**

*It has antioxidant and anti-catabolic properties. It stabilizes cell membranes and regulates their ionic flows. It 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: the key molecule in the energy metabolism of the cell).*

## **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 immunostimulant 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.*