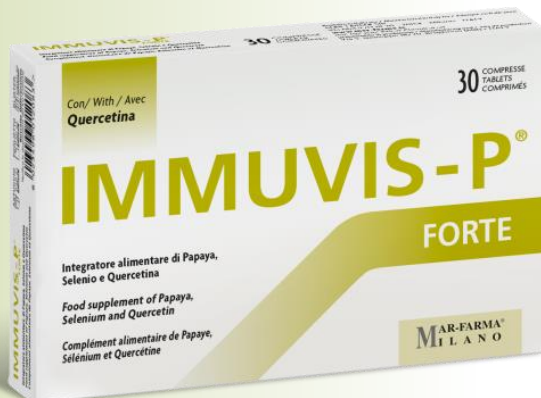


IMMUVIS-P[®]

FORTE

THE ANTIOXIDANT WITH SELENIUM, QUERCETIN AND FERMENTED PAPAYA THAT HELPS STRENGTHEN IMMUNE DEFENSES



PRODUCT CLASSIFICATION:

Food supplement.

ACTIVE INGREDIENTS:

- ◆ Fermented papaya **350 mg**
- ◆ Quercetin **200 mg**
- ◆ Selenium **83 mcg**

HOW TO USE: 1 tablet per day to be swallowed with a glass of water, preferably between meals. It is recommended to take the product for at least 3 months.

INDICATIONS: indicated when it is necessary to support the body's natural defenses and the normal function of the immune system. Useful for the protection of cells from oxidative stress and for the prevention of all recurrent viral, bacterial and fungal infections.

FORMAT: 2 blisters of 15 tablets, inserted in a fold box with leaflet.

FERMENTED PAPAYA:

It has antioxidant properties that slow down cell aging. Its anti-aging benefits are guaranteed by the presence of the papain enzyme, which is able to activate endogenous enzymes that attack and neutralize free radicals (e.g. SOD: superoxide dismutase). In addition, fermented papaya supports the body's natural defenses.

QUERCETIN:

It helps protect cells from oxidative stress by neutralizing free radicals through various mechanisms including the increase in levels of glutathione (GSH), one of the main endogenous substances involved in protecting against oxidative stress. It also inhibits the release of pro-inflammatory molecules and enzymes (e.g. TNF α and cyclooxygenase). It also has antiviral properties that help prevent infections. In particular, Quercetin is useful in preventing viral infections of the respiratory tract by counteracting the entry and replication of the virus in cells.

SELENIUM:

It contributes to the normal function of the immune system by keeping cell membranes intact and hindering the infection of viruses and other pathogens by participating in the formation of IL1 and T-Killer lymphocytes.

Furthermore, Selenium helps protect cells from oxidative stress as a component of Glutathione peroxidase (GPX), one of the main antioxidant enzymes present in our body.