



*Olive Food Supplement, promotes the correct metabolism of lipids and carbohydrates.*

### DESCRIPTION

The olive tree has hypotensive, vasodilatory and hypoglycemic properties.

This plant is well known especially for its hypotensive power at the level of the arteries and coronaries, due to the presence of lactonic glycosides and for this reason, it is also used in supraventricular tachycardia associated with hypertension.

Also having an action at the hepatic and pancreatic level and being diuretic, it can also be used in hypertension of subjects with diabetic tendencies, or hepatopancreatic decompensations.

If associated with other hypocholesterolemic plants, it is a coronary protector.

The leaves of the plant are used. It can be useful as an adjuvant in arterial hypertension, coronary disease, arteriopathies, angiopathies, pancreatic insufficiency, hypercholesterolemia, hyperlipidemia and hyperglycemia. Important components are secoiridoids (oleuropein, oleoside), triterpenes (oleanolic acid), alkaloids, lignans, sesquiterpenes, flavonoids, quinones, tannins, polyphenolic acids.

**Ingredients:** Water, alcohol, Olive (*Olea europaea* L.) leaves 20%, honey.

