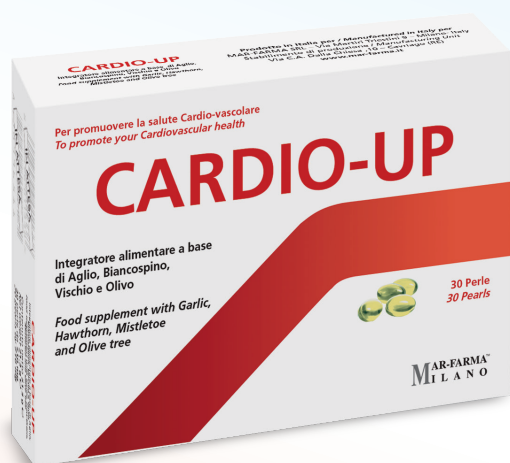


# CARDIO-UP

## TO PROMOTE YOUR CARDIOVASCULAR HEALTH



### PRODUCT CLASSIFICATION:

Food supplement

### ACTIVE INGREDIENTS:

- ◆ Garlic a.e.o.\*
- ◆ Hawthorn a.e.o.\*
- ◆ Mistletoe a.e.o.\*
- ◆ Olive Tree a.e.o.\*

**INDICATIONS:** Useful to regulate blood pressure, to fight free radicals and improve blood circulation. It is made of absolute essential oils which have a high concentration of bioactive molecules. It does not cause any unpleasant odours in mouth. High digestibility.

**HOW TO USE:** 2-3 pearls per day with some water or other beverages.

**PACKAGING:** 30 pearls in 2 blisters of 15 pearls each and inserted in a fold box with leaflet.

\*Absolute essential oil

#### • GARLIC:

It strengthens the immune system and acts as a natural antibacterial thanks to its content in Allicin, which is able to inhibit the proliferation of various bacteria. It regulates blood pressure by causing vasodilatation of arterioles and capillaries. It reduces the risk of arterial sclerosis, prevents from platelet aggregation, regulates cholesterol and triglyceride blood levels.

#### • HAWTHORN:

It is widely used in the treatment of various types of cardiovascular disorders thanks to its anti-hypertensive and chronotropic and inotropic properties which are attributable to the high levels of Proanthocyanidins. In fact, these molecules increase the membrane permeability to calcium ions and increase the intracellular cyclic AMP concentrations. All this leads to a reduction in coronary spasm, increased flow and strength of myocardial contraction, and a reduction of peripheral vascular resistance.

#### • MISTLETOE:

Due to the presence of flavonoids, lignans and amines, this plant has anti-hypertensive, anti-inflammatory, immunostimulating and even anticancer properties.

#### • OLIVE TREE:

This plant (*Olea europea L.*) has hypoglycemic, antioxidant, antiarrhythmic, hypotensive and spasmolytic activities, which seem to be mainly attributed to the flavonoids and to the phenols contained in the leaves.