

EAN: 8436594150913 **FABRICANTE:** VIT.O.BEST



V-Col, from Vitobest®, is an advanced 100% natural formula based on plant extracts of the highest quality to help cardiovascular health and cholesterol control. The amount of cholesterol is one of the main indicators of cardiovascular risk. The risk of suffering from any of these diseases not only depends on how much cholesterol we have but also ?what type? we have in our blood. High levels of LDL (bad cholesterol) are associated with high cardiovascular risk; On the contrary, high levels of HDL significantly reduce the risk.

DESCRIPTION

V-Col , from **Vitobest**® , works in three phases together:

- Helping to reduce LDL (bad) cholesterol levels 1,2.
- Contributing to improving cardiovascular health through the reduction of atheroma plaques and cardiac function ¹.
- Helping to increase general metabolic activity and especially lipids ^{1,2}.

V-Col, from Vitobest®, uses natural patented extracts of:

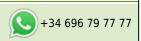
1. Bergavit. Bergamot dry extract: helps reduce and control bad lipid levels in plasma (total cholesterol, LDL and triglycerides). It also helps increase HDL (good cholesterol) levels.

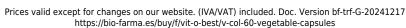
1.1. Bergavit flavonoids reduce cardiovascular risk:

- They help improve coronary vasodilation.
- They contribute to improving blood circulation.
- They help prevent the oxidation of LDL.

1.2. Bergavit mechanism of action:

• It contributes to activating the oxidative pathway of the mitochondria.







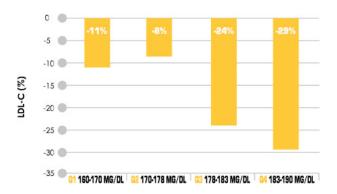


- Helps reduce the synthesis of VLDL and lipoproteins.
- It helps activate metabolic pathways.

1.3. Effect of consuming Bergavit:

• Taking 600 mg of **Bergavit** daily helps to significantly reduce ?bad? LDL cholesterol ¹.

NIVELES DE C-LDL
DESPUÉS DE 6 MESES
DE SUPLEMENTACIÓN
CON BERGAVIT™
EN DIFERENTES GRUPOS (Q)



2. Capros®. Dry amla fruit extract: helps increase the production of nitric oxide and glutathione ⁶ . It has a recognized antioxidant power that contributes to improving endothelial dysfunction ⁶ .

Studies show that **Capros**® also helps to increase HDL levels and effectively reduce triglycerides and LDL levels, minimizing cardiovascular risk factors ⁶.

% MEDIO DE MEJORA EN LOS FACTORES DE RIESGO CARDIOVASCULAR

Prices valid except for changes on our website. (IVA/VAT) included. Doc. Version bf-trf-G-20241217 https://bio-farma.es/buy/f/vit-o-best/v-col-60-vegetable-capsules





EAN: 8436594150913 **FABRICANTE:** VIT.O.BEST



- **3. Mediteanox**® **(15% hydroxytyrosol). Dry olive fruit extract:** powerful anti-inflammatory, effective in endothelial dysfunction that helps improve coagulation and regulate blood lipids ⁷.
 - Helps reduce oxidative cellular stress.
 - Contributes to improving circulation.
 - Helps regulate cholesterol levels ⁷.
 - Improves arterial health ⁷.
- **4. Berberine (HCI 97%).** *Berberis aristata* **dry extract:** contributes to regulating blood glucose levels ³ and controlling lipids.
- **5. Dry hawthorn extract (10:1):** thanks to its sterols and tripterpenes, it constitutes an anti-sclerosing agent ⁴ . It is also useful for controlling blood pressure and diabetes due to the inhibition of phosphodiesterase ^{4,5} .
- **6. Sugarcane policosanols (98% policosanol and 10% octacosanol):** contribute to reducing LDL and triglyceride levels in the blood ⁸ .

V-Col from Vitobest® contributes to:

- Reduce cardiovascular risk: Controlling cholesterol levels, coagulation, and atheroma plagues.
- Improve cardiovascular support: Reducing hypertension and antiarrhythmic effect.
- Increase metabolic well-being: Activating the oxidative pathway of the mitochondria and lipid consumption.

For this supplement, **Vitobest**® uses **vegetable capsules** (VegeCaps) **suitable for vegan diets** and **free of titanium dioxide** .

Bibliography:

1"Bergamot reduces plasma lipids, atherogenic small dense LDL, and subclinical atherosclerosis in subjects with moderate hypercholesterolemia: a 6-month prospective study." Peter, P. et al.

2"Hypolipidemic effects of Citrus bergamia Risso et Poiteau juice in rats fed a hypercholesterolemic diet." 2007. Miceli, NJ et al. Agric. Food Chem. 55, 10671?10677. DOI: 10.1021/jf071772i.

ole-capsules

+34 696 79 77 77





EAN: 8436594150913 **FABRICANTE:** VIT.O.BEST



3"Antihyperglycemic activity of root of Berberis aristata dc in alloxan induced diabetic rat" 2009. Semwal, BC et al. Int. J of green pharmacy. Jul-Sept; 259-63.

4"Composition and health effects of phenolic compounds in awthorn (Cratae gusspp.) of different origins". Baoru Yang & Pengzhan Liu. DOI: 10.1002/jsfa.5671.

5"Effects of hawthornoncardiac remode lingand left ventricular dysfunction after 1month of pressure overload - induced cardiac hypertrophyin rats." 2008. Hwang, HS et al. Cardiovasc DrugsTher 22:19?28.

6"Evaluation of the effects of a standardized aqueous extract of Phyllanthus emblica fruits on endothelial dysfunction, oxidative stress, systemic inflammation and lipid profile in subjects with metabolic syndrome: a randomized, double blind, placebo controlled clinical study." Pingali, U. et al.

7"Supplementation with Hydroxytyrosol and Punicalagin improves early atherosclerosis markers involved in the asymptomatic phase of atherosclerosis in the adult population: a randomized, placebo-controlled, crossover trial." Quirós-Fernández, R. et al.

8"Cytoprotective and antioxidant activity studies of jaggery sugar". 2009. Harish Nayaka, M.A. et al. Food Chem.; 115:113?8.

