

CHOL-Support™

*Support Healthy Cholesterol Levels
with this Dual-Action Formula*

Item #01910 • 60 liquid vegetarian capsules

As you age, it becomes critically important to maintain an optimum balance between “good” and “bad” cholesterol, otherwise known as **HDL** and **LDL**, in order to maintain a healthy cholesterol profile.

For those who seek a safe and natural way to support healthy cholesterol levels, researchers have discovered *two compounds* that help promote healthy levels of both LDL and HDL already within normal range.¹⁻⁴

CHOL-Support™ is formulated with a triple standardized **artichoke leaf extract** and **pantethine**, the biologically active form of pantothenic acid³ to maintain healthy HDL, LDL, and total cholesterol levels already within the normal range.¹⁻⁴

Artichoke Leaf Extract

Clinical studies now demonstrate that artichoke leaf extract’s polyphenolic compounds² support optimal HDL/LDL ratios already within normal range.^{1,2}

Pantethine

Clinical trials show pantethine safely maintains LDL and total cholesterol already within the normal range, without reducing protective CoQ10 levels.³

References

1. *Arzneimittelforschung*. 2000 Mar;50(3):260-5.
2. *Int J Food Sci Nutr*. 2013 Feb;64(1):7-15.
3. *Vasc Health Risk Manag*. 2014;10:89-100.
4. *Nutr Res*. 2011 Aug;31(8):608-15.



One liquid vegetarian capsule contains:

Pantethine (as Pantestin®) 300 mg
Pycrinil® Artichoke extract (leaf) 250 mg
[std. to 5% cynaropicrin (12.5 mg) and providing flavonoids and caffeoylquinic acid]

Other ingredients: glycerin, vegetable cellulose (capsule), purified water.

Non-GMO

Dosage and use

- Take one capsule twice daily, before lunch and dinner, or as recommended by a healthcare practitioner.

Pycrinil® is a registered trademark of Indena S.p.A., Italy. Pantestin® is a registered trademark of Daichi Fine Chemical Co., Ltd.

Life Extension will not be liable for typographical, photographic or other pricing or content errors found in our printed or electronic communications.

These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.