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## ALCACHOFA

**CONDICIONES DE SALUD** Función hepática deteriorada, hígado graso, Hipercolesterolemia – colesterol elevado-, Artritis, Degeneración de células testiculares por cadmio, Diabetes, Gastralgia, Cáncer de piel, Galactosemia, Hongos, Cáncer de hígado, Endotelio deteriorado - Ateroesclerosis, Leucemia L1210 y HL60, Artritis, Galactosemia, Dispepsia, Colon irritable, Creatina elevada, Estrés oxidativo, Diabetes, Espasmos gastrointestinales.

**ESPECIE** Cynara scolymus

**UBICACIÓN** La Alcachofa se cultiva en la sierra y en la selva alta del Perú, es originaria de Europa.

**DESCRIPCION** Herbácea perenne, rizoma de forma cilíndrica. Hojas grandes, caulinares, enteras o divididas. Flores en cabezuela, azules a moradas. Las inflorescencia inmadura se utiliza como alimento.

### USOS TRADICIONALES

- Reducir de peso
- Bajar el colesterol
- Para males hepáticos
- Combatir la diabetes
- Depurativo hepático

### ESTUDIOS MODERNOS

- Protege el hígado
- Antioxidante
- Antigenotóxico
- Síndrome de intestino irritado
- Contra Leucemia L1210 y HL60
- Cáncer de hígado
- Anti lipídico – reduce el colesterol
- Protege los riñones contra el exceso de creatina
- Protege el endotelio
- Artritis
- Hipoglicémico
- Problemas gastrointestinales
- Efecto prebiótico
- Digestivo
- Contra la ateroesclerosis
- Dispepsia
- Hiperlipoproteinemia
- Contra precursor de Cáncer de piel
- Contra infecciones de hongos – anti micótico
- Anti espasmódico,



## FUENTES

Biological studies on the protective role of artichoke and green pepper against potential toxic effect of thermally oxidized oil in mice.

Khalil,-W-K-B; El-Kader,-H-A-M-A; Eshak,-M-G; Farag,-I-M; Ghanem,-K-Z

Arab-Journal-of-Biotechnology. 2009; 12(1): 27-39

Effect of low inulin doses with different polymerisation degree on lipid metabolism, mineral absorption, and intestinal microbiota in rats with fat-supplemented diet.

Author: Azorcн-Ortuclo,-Marca; Urbcln,-Cristina; Cercdn,-Joscb-J; Tecles,-Fernando; Allende,-Ana; Tomcln-Barbercln,-Francisco-A; Espcn,-Juan-Carlos

Food-chemistry. 2009 Apr 15; 113(4): 1058-1065.

Artichoke leaf extract reduces symptoms of irritable bowel syndrome and improves quality of life in otherwise healthy volunteers suffering from concomitant dyspepsia: a subset analysis.

Bundy,-R; Walker,-A-F; Middleton,-R-W; Marakis,-G; Booth,-J-C

J-Altern-Complement-Med. 2004 Aug; 10(4): 667-9

Antigenotoxic effect of extract from *Cynara cardunculus L.*

Miadokova,-E; Nadova,-S; Vlckova,-V; Duhova,-V; Kopaskova,-M; Cipak,-L; Rauko,-P; Mucaji,-P; Grancai,-Phytother-Res. 2008 Jan; 22(1): 77-81

Antioxidative and apoptotic properties of polyphenolic extracts from edible part of artichoke (*Cynara scolymus L.*) on cultured rat hepatocytes and on human hepatoma cells.

Miccadei,-S; Di-Venere,-D; Cardinali,-A; Romano,-F; Durazzo,-A; Foddai,-M-S; Fraioli,-R; Mobarhan,-S; Maiani,-G

Nutr-Cancer. 2008 Mar-Apr; 60(2): 276-83

Effect of artichoke extract (*Cynara scolymus L.*) on palmitic-1-14C acid oxidation in rats.

Juzyszyn,-Z; Czerny,-B; Pawlik,-A; Drozdzik,-M

Mol-Nutr-Food-Res. 2008 May; 52(5): 589-94

Ameliorative effect of artichoke (*Cynara scolymus L.*) extracts on creatine monohydrate-induced renal dysfunction in male rats.

Ahmed,-H-H; Mannaa,-F; El-Sayed,-E-M

Deutsche-Lebensmittel-Rundschau. 2008; 104(1): 29-36

The influence of supplementation with artichoke (*Cynara scolymus L.*) extract on selected redox parameters in rowers.

Skarpanska-Stejnborn,-A; Pilaczynska-Szczesniak,-L; Basta,-P; Deskur-Smielecka,-E; Horoszkiewicz-Hassan,-M

International-journal-of-sport-nutrition-and-exercise-metabolism. 2008 June; 18(3): 313-327

The effect of artichoke (*Cynara scolymus L.*) extract on ROS generation in HUVEC cells.

Juzyszyn,-Z; Czerny,-B; Pawlik,-A; Dro?dzik,-M

Phytotherapy-research. 2008 Sept; 22(9): 1159-1161

Artichoke leaf extract (*Cynara scolymus*) reduces plasma cholesterol in otherwise healthy hypercholesterolemic adults: a randomized, double blind placebo controlled trial.

Bundy,-R; Walker,-A-F; Middleton,-R-W; Wallis,-C; Simpson,-H-C-R

Phytomedicine-. 2008; 15(9): 668-675

Natural products as a gold mine for arthritis treatment.

Khanna,-D; Sethi,-G; Ahn,-K-S; Pandey,-M-K; Kunnumakkara,-A-B; Sung,-B; Aggarwal,-A; Aggarwal,-B-B Curr-Opin-Pharmacol. 2007 Jun; 7(3): 344-51

Effects of artichoke extract supplementation on gonads of cadmium-treated rats.

Author: Gurel,-E; Caner,-M; Bayraktar,-L; Yilmazer,-N; Dogruman,-H; Demirci,-C

Biol-Trace-Elem-Res. 2007 Oct; 119(1): 51-9

Hypoglycemic and hypolipidemic effect of *Cynara scolymus* among selected type 2 diabetic individuals.  
; 5(2): 147-151

Molecular properties and prebiotic effect of inulin obtained from artichoke (*Cynara scolymus* L.).

Lopez-Molina,-D; Navarro-Martinez,-M-D; Rojas-Melgarejo,-F; Hiner,-A-N; Chazarra,-S; Rodriguez-Lopez,-J-N

Phytochemistry. 2005 Jun; 66(12): 1476-84

Choleretic and anticholestatic activities of flavonoids of artichoke (*Cynara cardunculus* L. subsp. *scolymus* (L.) Hayek).

Gebhardt,-R

Acta-Horticulturae. 2005; (681): 429-435

Artichoke juice improves endothelial function in hyperlipidemia.

Lupattelli,-G; Marchesi,-S; Lombardini,-R; Roscini,-A-R; Trinca,-F; Gemelli,-F; Vaudo,-G; Mannarino,-E  
Life-Sci. 2004 Dec 31; 76(7): 775-82

Herbs for serum cholesterol reduction: a systematic view.

Thompson-Coon,-J-S; Ernst,-E

J-Fam-Pract. 2003 Jun; 52(6): 468-78

Efficacy of artichoke leaf extract in the treatment of patients with functional dyspepsia: a six-week placebo-controlled, double-blind, multicentre trial.

Holtmann,-G; Adam,-B; Haag,-S; Collet,-W; Grunewald,-E; Windeck,-T

Aliment-Pharmacol-Ther. 2003 Dec; 18(11-12): 1099-105

Artichoke leaf extract reduces symptoms of irritable bowel syndrome in a post-marketing surveillance study. Walker, A F : Middleton, R W : Petrowicz, O

Phytother-Res. 2001 Feb; 15(1): 58-61

Efficacy of Artichoke dry extract in patients with hyperlipoproteinemia.

Englisch, W : Beckers, C : Unkauf, M : Ruepp, M : Zinserling, V

Arzneimittelforschung. 2000 Mar; 50(3): 260-5

Cancer chemoprevention by polyphenols in green tea and artichoke.

Agarwal, R : Mukhtar, H

Adv-Exp-Med-Biol. 1996; 40135-50 107 refs.

Inhibitory effect of taraxastane-type triterpenes on tumor promotion by 12-O-tetradecanoylphorbol-13-acetate in two-stage carcinogenesis in mouse skin.

Yasukawa, K : Akihisa, T : Oinuma, H : Kaminaga, T : Kanno, H : Kasahara, Y : Tamura, T : Kumaki, K :

Yamanouchi, S : Takido, M

Oncology. 1996 Jul-Aug; 53(4): 341-4

Effect of pretreatment with artichoke extract on carbon tetrachloride-induced liver injury and oxidative stress.

MehmetÃ¶Åk, GÃ¶ldal; Ozdemirler, GÃ¶l; KoÅšak-Toker, Necla; CevikbaÅŸ, UÄÝur; Uysal, MÃ¼jdat  
Exp Toxicol Pathol. 2008 Sep; 60(6): 475-80

Antifungal activity of *Cynara scolymus* L. extracts.

Zhu,-X-F; Zhang,-H-X; Lo,-R

Fitoterapia. 2005 Jan; 76(1): 108-11

Antispasmodic activity of fractions and cynaropicrin from Cynara scolymus on guinea-pig ileum.  
Emendorfer,-F; Emendorfer,-F; Bellato,-F; Noldin,-V-F; Cechinel-Filho,-V; Yunes,-R-A; Delle-Monache,-F;  
Cardozo,-A-M  
Biol-Pharm-Bull. 2005 May; 28(5): 902-4

Efficacy of different Cynara scolymus preparations on liver complaints.  
Speroni,-E; Cervellati,-R; Govoni,-P; Guizzardi,-S; Renzulli,-C; Guerra,-M-C  
J-Ethnopharmacol. 2003 Jun; 86(2-3): 203-11

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