

UltraPurifiant Cleanse

Code: FE0077 – 210 vegetable capsules



This formula is conceived to promote and facilitate cleansing. It helps reinforce the immune system and possesses anti-candida properties.

Several of the ingredients in this formula help purify the body by stimulating the elimination organs. Others, such as *Psyllium* (which is the main component of the formula), transport and eliminate toxins through the colon, while others, to a lesser extent, help strengthen the immune system and have anti-candida properties.

Ingredients: Psyllium husk (*Plantago ovata*), butternut bark (*Juglans cinera*), corn silk extract (*Zea mays*), grapefruit seed extract (*Citrus paradisi*), plantain leaf (*Plantago major*), red clover flower (*Trifolium pratense*), blessed thistle herb top (*Cnicus benedictus*), clove flower buds (*Syzygium aromaticum*), yellow dock root (*Rumex crispus*), black walnut hull extract (*Juglans nigra*), echinacea root (*Echinacea angustifolia*), anticaking agent: magnesium salts of fatty acids, bentonite, calcium caprylate, magnesium caprylate, garlic bulb (*Allium sativum*), anticaking agent: silicon dioxide, vegetable capsule (glazing agent: hydroxypropylmethylcellulose; purified water).

Nutritional information

6 capsules (3 732 mg)

Psyllium (husk) (<i>Plantago ovata</i>)	1 827 mg
Butternut (<i>Juglans cinera</i>)	197 mg
Corn silk extract (4:1) (<i>Zea mays</i>)	175 mg
Grapefruit seed (<i>Citrus paradisi</i>)	168 mg
Plantain (<i>Plantago major</i>)	139 mg
Red clover (<i>Trifolium pratense</i>)	139 mg
Blessed thistle (<i>Cnicus benedictus</i>)	110 mg
Clove (<i>Syzygium aromaticum</i>)	110 mg
Yellow dock (<i>Rumex crispus</i>)	110 mg
Black walnut (4:1) (<i>Juglans nigra</i>)	37 mg
Echinacea (<i>Echinacea angustifolia</i>)	37 mg
Caprylic acid (calcium and magnesium caprylate)	37 mg
Bentonite	30 mg
Garlic odourless (<i>Allium sativum</i>)	18 mg

Contains no: Sugar, starch, yeast, wheat, milk or milk products, eggs, soy, preservatives, artificial flavour or colour.

Size and format:

210 vegetable capsules

Recommended daily dose:

3 or 5 capsules twice daily (morning and evening) with plenty of water or juice before meals during 21 days. If you are taking medication, take this product 2 hours before or after them.

Do not exceed the stated recommended daily dose.

Indications and uses:

To purify and cleanse the organism, especially the intestinal tract.

It is very advisable to take UltraPurifiant Cleanse before starting treatment for candidiasis with Candisan, since it cleanses and prepares the body in order to get better results upon using Candisan.

Cautions:

Do not use if you are pregnant or breast-feeding or have allergy to nuts. Consult a healthcare professional if you are treated with medication or if you have a special medical condition. Food supplements should not replace a balanced diet and a healthy lifestyle. Store out of reach of young children.

PSYLLIUM: This is the main component of this formula. It ensures good intestinal transit by increasing the bulk of stool. It drags with it any residue stuck to the intestinal walls, thereby preventing toxins from being reabsorbed in the intestine^(1,2).

BUTTERNUT: This contains ellagic acid, juglone and nucin. It has laxative and purging properties. It prevents intestinal spasm^(3,4).

CORN SILK: This contains cryptoxanthin, resin, saponins, alkaloids, vitamin K, ascorbic acid, sitosterol, stigmasterol, and palmitic, tartaric, malic, oxalic and pantothenic acids. It stimulates the kidneys and the bladder, and is used as a diuretic⁽¹¹⁾.

GRAPEFRUIT SEED (Extract): Very effective for treating intestinal parasites^(15,16).

PLANTAIN: This contains mucilage, heteroside and aucuboside. It has diuretic and astringent properties. It helps detoxify the body⁽⁷⁾.

RED CLOVER: This contains important nutrients, including flavonoids, vitamins, minerals, coumarins and saponins. It possesses excellent blood purifying qualities⁽¹⁰⁾.

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YELLOW DOCK: This contains rumicin and chrysarobin. It purifies the blood and tones the body in general. It's a very good plant for liver and colon function, as well as for skin disorders⁽¹²⁾.

BLESSED THISTLE: This contains cinclin and volatile oils. An excellent detoxifying agent for the liver and blood, it improves circulation and stimulates bile⁽¹³⁾.

CLOVE: This contains eugenol, tannin and caryophyllene. It stimulates circulation and aids digestion^(5,6).

ECHINACEA ANGUSTIFOLIA: This contains oncolytic hydrocarbon, arabinose, betaine, echinacin, echinacin B, echinacoside, echinalone, enzymes, fructose, galactose, glucose, polysaccharides, tannin, vitamins A, C, and E, and xylose.

Echinacea Angustifolia strengthens the immune system and fights infection. It has antibiotic, antiviral and anti-inflammatory properties. It helps cleanse the lymphatic system of waste. It purifies blood⁽¹⁴⁾.

BLACK WALNUT: This contains ellagic acid, juglone and nucin. It's very effective at treating intestinal parasites, combating them and expelling them from the body^(17,18).

CAPRYLIC ACID: This is a natural short chain fatty acid that has been recognized as powerful and effective in the treatment of candidiasis^(19,20).

GARLIC: Garlic contains allicin, alliin, allyl, calcium, germanium, vitamins A, C, B1 and B2, and minerals. It's a natural antibiotic, offering protection against infection. It's very effective for treating candida. It detoxifies the body^(8,9).

BENTONITE: This is a clay that acts by attracting toxins so they can then be eliminated from the body⁽²¹⁾.

It is very advisable to take ULTRA-PURIFIANT CLEANSE before starting treatment for candidiasis with CANDISAN, since it cleanses and prepares the body in order to get better results upon using CANDISAN.

References:

- 1) Elli M, et al. Evaluation of Prebiotic Potential of Refined Psyllium (*Plantago ovata*) Fiber in Healthy Women. *Journal of Clinical Gastroenterology*. 2008; 42:174-176.
- 2) Gelisen IC, et al. Effect of *Plantago ovata* (psyllium) husk and seeds on sterol metabolism: studies in normal and ileostomy subjects. *The American Journal of Clinical Nutrition*. 1994; 59(2): 395-400.
- 3) Jellin JM, et al. *Natural Medicines Comprehensive Database*. 3rd ed. Stockton, CA (USA), Therapeutic Research, 2000.
- 4) Bruneton J. *Pharmacognosy, phytochemistry, medicinal plants*, 2nd Edition (translated by C.K. Hatton). Paris (France), Lavoisier Publishing, 1999.
- 5) Cai L and Wu CD. Compounds from *Syzygium aromaticum* Possessing Growth Inhibitory Activity Against Oral Pathogens. *Journal of Natural Products*. 1996; 59(10): 987-990.
- 6) Pinto E, et al. Antifungal activity of the clove essential oil from *Syzygium aromaticum* on *Candida*, *Aspergillus* and dermatophyte species. *Journal of Medical Microbiology*. 2009; 58(11): 1454-1462.
- 7) Blanco B, et al. Descripción anatómica, propiedades medicinales y uso potencial de *Plantago major* (llantén mayor). *Revista Tecnología en Marcha*. 2008; 21(2):25.
- 8) Rees LP, et al. A quantitative assessment of the antimicrobial activity of garlic (*Allium sativum*). *World Journal of Microbiology and Biotechnology*. 1993; 9(3): 303-307.
- 9) Onyeagba RA, et al. Studies on the antimicrobial effects of garlic (*Allium sativum* Linn), ginger (*Zingiber officinale* Roscoe) and lime (*Citrus auratifolia* Linn). *African Journal of Biotechnology*. 2004; 3(10): 552-554.
- 10) Sabudak T and Guler N. *Trifolium L.*-A review on its phytochemical and pharmacological profile. *Phytotherapy Research*. 2009; 23(3): 439-446.
- 11) Australian Government. The Biology of *Zea mays L. ssp mays* (maize or corn). *Department of Health and Ageing Office of the Gene Technology Regulator*. Canberra. 2008.
- 12) Yldirim A, et al. Determination of Antioxidant and Antimicrobial Activities of *Rumex crispus L.* Extracts. *Journal of Agricultural and Food Chemistry*. 2001; 49(8): 4083-4089.
- 13) Al-Snafi AE. The Constituents and Pharmacology of *Cnicus benedictus*- A Review. *The Pharmaceutical and Chemical Journal*. 2016; 3(2): 129-135.
- 14) Bauer R and Wagner H. *Echinacea* Species as Potential Immunostimulatory Drugs. *Economic and Medicinal Plant Research*. 1991; 5:253-321.
- 15) Cvetnik Z and Vladimirov-Knezevic S. Antimicrobial activity of grapefruit seed and pulp ethanolic extract. *Acta Pharm*. 2004; 54(3): 243-250.
- 16) Abad MJ, et al. Active antifungal substances from natural sources. *Arxivoc*. 2007; 7(11): 116-145.
- 17) Peirce A. *The American Pharmaceutical Association Practical Guide to Natural Medicines*. Stonesong Press, New York NY, 1999.
- 18) Bruneton J. *Pharmacognosie, phytochimie, plantes médicinales* 3 édition. Lavoisier, Paris, 1999.
- 19) Omura Y, et al. Caprylic acid in the effective treatment of intractable medical problems of frequent urination, incontinence, chronic upper respiratory infection, root canal tooth infection, ALS, etc., caused by asbestos & mixed infections of *Candida albicans*, *Helicobacter pylori* & cytomegalovirus with or without other microorganisms & mercury. *Acupuncture & Electro-therapeutics Research*. 2011; 36(1-2): 19-64.
- 20) Pizzorno J and Murray M. *Textbook of Natural Medicine, 2nd Ed.* London: Churchill Livingstone. 1999.
- 21) Vasconcellos SR, et al. Detoxification agents for surfactant based biocides. US Patent No. 5,169,536. 1992.
- 22) Scazzocchio F, et al. Antibacterial activity of *Hydrastis canadensis* extract and its major isolated alkaloids. *Planta Medica*. 2001; 67(6): 561-564.