

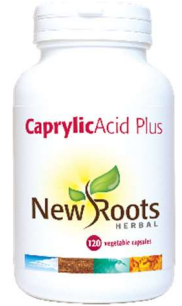
CaprylicAcid Plus

120 vegetable capsules / Code FE0941



CAPRYLIC ACID PLUS is a combination of natural ingredients that have been recognized as very effective in the treatment of candidiasis.

Tackling yeast and promoting its elimination is as important as increasing the body's defences in order to prevent its proliferation, since yeast colonization is usually directly related to a weakened immune system.



Vegan. Ovo-lactovegetarian. Gluten free. Dairy free.

FORMATS: 120 vegetable capsules

FORMULA

Ingredients: Pau d'arco-lapacho bark (*Tabebuia heptaphylla*), caprylate from calcium, caprylate from magnesium, odourless garlic (*Allium sativum*), caprylate from zinc*, clove buds (*Syzygium romaticum*), anticaking agents: magnesium salts of fatty acids and silicon dioxide, vegetable capsule (glazing agent: hydroxypropylmethylcellulose; purified water).

Nutritional information:	3 capsules
Caprylic acid:	
Caprylate from Ca*	540 mg
Caprylate from Mg*	540 mg
Caprylate from Zn*	120 mg
Lapacho (<i>Tabebuia heptaphylla</i>)	750 mg
Garlic (<i>Allium sativum</i>) (allicina 1 mg/capsule)	300 mg
Clove (<i>Syzygium aromaticum</i>)	105 mg

* short-chain fatty acid from coconut oil

Cautions:

Its use is not recommended while pregnant or breastfeeding. Do not use if you are taking oral anticoagulant or antiplatelet medicine.

It should be noted that it is very possible to experience the “die-off” effect of the candida, or the Herxheimer reaction, in which a set of unpleasant symptoms occur as the parasites are destroyed and release toxins into the bloodstream, causing these symptoms.

Recommended daily dose:

3 - 5 capsules daily before meals. Do not exceed the stated recommended daily dose.

Indications and uses:

- Support for the treatment and prevention of candidiasis.
- It is advisable to start with a lower daily dose and increase over time to lessen or prevent the symptoms of “die-off” (see warning).
- It's very important to supplement with a good probiotic complex, such as ACIDOPHILUS ULTRA, since it destroys and eliminates all of the harmful organisms from the places they inhabit in the body. Beneficial organisms must be re-implemented in order to prevent new fungal proliferation.
- It is fundamental to follow a special, low-yeast anti-candida diet.

DETAILS:

The ingredients in the CAPRYLIC ACID PLUS formula, with their antifungal, antibiotic and immune-strengthening effects, are an important means in the struggle against candidiasis.

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INGREDIENTS:

CAPRYLIC ACID (Ca, Mg and Zn caprylates): caprylic acid is a natural short-chain fatty acid that can be obtained from different plant oils such as coconut oil. It has natural antifungal properties and has been recognized as strong and effective in the treatment of candidiasis since it breaks the cell wall of candida. It has the ability to prevent yeast proliferation and re-establish the balance of friendly bacteria in the intestine ⁽¹⁻³⁾.

LAPACHO: This has several compounds with antifungal activity such as lapachol, xyloidone and naphthoquinones, natural antibacterial agents that are proven to have important anti-candida effects.

Due to its antifungal, antibacterial and anti-parasite properties, as well as its beneficial effects on the immune system, it is considered an important ingredient in the treatment and prevention of candidiasis, and an important strengthener and protector of the immune system ⁽⁴⁻⁷⁾.

GARLIC: garlic contains allicin, alliin, allyl, calcium, germanium, vitamins A, C, B1 and B2, and minerals. It is considered a natural antibiotic. It protects against infection and detoxifies the body. Because of its antifungal properties, it is very effective at treating candidiasis and intestinal parasites ⁽⁸⁻¹³⁾.

CLOVE: clove is very rich in eugenol, its active principle, which is a powerful antiseptic. It's well known for its positive effect on fighting bacteria and viruses and for its anti-parasite and antifungal properties. It has a mild laxative effect and is a good carminative. It stimulates circulation and digestion and restores general vitality ⁽¹⁴⁻¹⁸⁾.

References:

- 1) Huang, Chifu B., et al. "Short-and medium-chain fatty acids exhibit antimicrobial activity for oral microorganisms." *Archives of oral biology* 56.7 (2011): 650-654.
- 2) Omura, Yoshiaki, 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* 36.1-2 (2011): 19-64.
- 3) Nair, M. K. M., et al. "Antibacterial effect of caprylic acid and monocaprylin on major bacterial mastitis pathogens." *Journal of dairy science* 88.10 (2005): 3488-3495.
- 4) Höfling, J. F., et al. "Antimicrobial potential of some plant extracts against *Candida* species." *Brazilian Journal of Biology* 70.4 (2010): 1065-1068.
- 5) Binutu, O. A., and B. A. Lajubutu. "Antimicrobial potentials of some plant species of the Bignoniaceae family." *African journal of medicine and medical sciences* 23.3 (1994): 269-273.
- 6) Yamashita, Mitsuaki, et al. "Synthesis and evaluation of bioactive naphthoquinones from the Brazilian medicinal plant, *Tabebuia avellanedae*." *Bioorganic & medicinal chemistry* 17.17 (2009): 6286-6291.
- 7) Genet, J. "Natural remedies for vaginal infections." *SIDAhora: un proyecto del Departamento de Publicaciones del PWA Coalition, NY* (1995): 40.
- 8) Khodavandi, Alireza, et al. "Expression analysis of SIR2 and SAPs1-4 gene expression in *Candida albicans* treated with allicin compared to fluconazole." *Tropical biomedicine* 28.3 (2011): 589-598.
- 9) Khodavandi, Alireza, et al. "Comparison between allicin and fluconazole in *Candida albicans* biofilm inhibition and in suppression of HWP1 gene expression." *Phytomedicine* 19.1 (2011): 56-63.
- 10) Yousuf, Snowber, et al. "Effect of garlic-derived allyl sulphides on morphogenesis and hydrolytic enzyme secretion in *Candida albicans*." *Medical mycology* 49.4 (2011): 444-448.
- 11) Yousuf, Snowber, et al. "Effect of diallyldisulphide on an antioxidant enzyme system in *Candida* species." *Canadian journal of microbiology* 56.10 (2010): 816-821.
- 12) Bokaeian, M., et al. "Effects of garlic extract treatment in normal and streptozotocin diabetic rats infected with *Candida albicans*." *Indian Journal of Clinical Biochemistry* 25.2 (2010): 182-187.
- 13) Bahadoran, Parvin, Fatemeh Karimzadeh Rokni, and Fariba Fahami. "Investigating the therapeutic effect of vaginal cream containing garlic and thyme compared to clotrimazole cream for the treatment of mycotic vaginitis." *Iranian journal of nursing and midwifery research* 15.Suppl1 (2010): 343.
- 14) Cai, Lining, and Christine D. Wu. "Compounds from *Syzygium aromaticum* possessing growth inhibitory activity against oral pathogens." *Journal of Natural Products* 59.10 (1996): 987-990.
- 15) Deans, S. G., et al. "Antimicrobial and antioxidant properties of *Syzygium aromaticum* (L.) Merr. & Perry: impact upon bacteria, fungi and fatty acid levels in ageing mice." *Flavour and Fragrance Journal* 10.5 (1995): 323-328.
- 16) Pinto, Eugenia, et al. "Antifungal activity of the clove essential oil from *Syzygium aromaticum* on *Candida*, *Aspergillus* and dermatophyte species." *Journal of medical microbiology* 58.11 (2009): 1454-1462.
- 17) Pandey, Amit, and Parul Singh. "Antibacterial activity of *Syzygium aromaticum* (clove) with metal ion effect against food borne pathogens." *Asian journal of plant science and research* 1.2 (2011): 69-80.
- 18) Dorman, H. J. D., and Stanley G. Deans. "Antimicrobial agents from plants: antibacterial activity of plant volatile oils." *Journal of applied microbiology* 88.2 (2000): 308-316.