Candida Stop

Indications
Recommended indications for use of Candida Stop include recurrent vulvovaginal candidiasis or yeast infections, and systemic candidiasis. Non-septic systemic candidiasis is a poorly defined phenomenon; however, the syndrome is sometimes considered to include one or more of the following symptoms: recurrent yeast infection; oral thrush; gastrointestinal symptoms of dysbiosis such as gas, bloating, diarrhea; migraine; alcohol and/or sugar intolerance; and skin problems such as rosacea. If other causes are ruled out, treatment with an anti-Candida protocol may be indicated.

In addition, yeast overgrowth in the gut has also been implicated in autistic spectrum disorder (ASD); however, self-treatment is NOT recommended: the supervision of a licensed health-care provider is highly recommended prior to initiating antifungal therapy, whether natural or pharmaceutical, due to the multifactorial nature of ASD and the risk of aggravation.

Key ingredients include echinacea, pau d’arco, caprylic acid, garlic, and oregano.

Key Ingredients in Candida Stop

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>References &amp; Effects</th>
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<tr>
<td>Echinacea</td>
<td>Shah 2007: Echinacea is a well-known immune stimulant, recognized for its ability to prevent the common cold. Rather than exerting direct antimicrobial effects, echinacea helps to increase the immune system’s activity against the infecting organism.</td>
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<td>Pau d’arco</td>
<td>Höfling 2010, Binutu 1994: Pau d’arco is a South American herb with broad-spectrum antimicrobial activity that has been shown to inhibit growth of Candida species.</td>
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<td>Caprylic acid</td>
<td>Huang 2011: Caprylic acid is an 8-carbon naturally occurring MCFA found in milk, palm, and coconut oil. It has demonstrated activity against Candida albicans by interfering with the cell walls of the Candida yeast.</td>
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<td>Garlic</td>
<td>Khodavandi 2011 A&amp;B: Allicin and other organosulfur garlic compounds such as diallylsulphide (DAS) and diallyl disulphide (DADS) have potent antifungal and antibacterial properties, including against antibiotic/antifungal-resistant strains.</td>
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<td>Oregano</td>
<td>Vale-Silva 2012: Essential oil of oregano is a broad-spectrum fungicide, “justifying its potential for use in the treatment of superficial or mucosal fungal infections.” Importantly, oregano has been shown to have antimicrobial activity against several different drug-resistant Candida species.</td>
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Each vegetable capsule contains:
Black walnut hulls (Juglans nigra) 4:1 extract . . . . . . . . 8 mg
Garlic odourless (Allium sativum), 1% allicin . . . . 62.5 mg
Pau d’arco (Tabebuia heptaphylla) inner bark 1:4 extract . . . . . . . . . 25 mg
Selenium (yeast-free selenomethionine) 25 mcg
Echinacea root (Echinacea purpurea), 4% polyphenols . . . . . . . . 25 mg
Oregano (Origanum vulgare) extract, 30% carvacrol . . . . . . . . . 55 mg
Caprylic acid (zinc caprylate) . . . . . . . . . . . . . . . . . . . . . . . . . 20 mg
Caprylic acid (calcium caprylate) . . . . . . . . . . . . . . . . . . . . . .90 mg
Caprylic acid (magnesium caprylate) . . . . . . . . . . . . . . . . . . . . .90 mg
Suma root (Hebanthe eriantha) . . . . . . . . . . . . . . . . . . . . . . . . . . .50 mg

Suggested use: Adults: Take 2 capsules three times daily with food or as directed by your health-care practitioner. Take at the first sign of infection. If you are taking supplements containing zinc, calcium, iron, or copper, take this product a few hours before or after them. For occasional use only.

Important: Take 1 capsule of AcidophilusUltra 20 minutes before each meal. As the yeast territory is destroyed, it is important to re-establish friendly beneficial microorganisms (probiotics) like AcidophilusUltra in this territory. This guards against the reinvasion of bad bacteria.

Take CandidaStop for 8 weeks for best results and supplement with AcidophilusUltra thereafter once or twice daily. Our AcidophilusUltra capsule is protected by an enteric coating. The capsule must survive stomach acids and be delivered to the small intestine in order to work.

References