

YEAST & FUNGAL - Disclaimer



- As with virtually all supplements, statements made have not been approved by the FDA
- These products are not intended to cure, treat, diagnose or otherwise benefit your pet - per regulation, only pharmaceutical products are permitted to make that claim.
- Results may vary according to the animal's diet and lifestyle.
- These products are not to be used in the lieu of, but as a support to, proper veterinary care.
- The amount of time a product must be used before seeing results is heavily dependent on your pet's existing diet and current condition. Generally speaking, minimal results begin to occur between 1 dose and 3 weeks. Maximum results are often not achieved for about 3 months.
- In severe conditions, or conditions where the pet is dependent solely on the effects of the supplement because the diet has not been improved to eliminate processed foods, this time may increase greatly.
- The cleansing response, aka healing crisis, is a process in which your pet's body begins releasing the toxins that have built up in their system over the years. The speed and severity of the cleansing response will vary by individual pet according to their age, diagnosis, lifestyle, severity of symptoms, etc.
- Symptoms of a cleansing response may include: increased shedding, panting, lethargy, excessive water consumption, slightly loose stools, dermatitis, and self-fasting. These symptoms are temporary and transitory. Not every pet will have a cleansing response.

YEAST & FUNGAL — Ingredient highlights



CHANCA PIEDRA

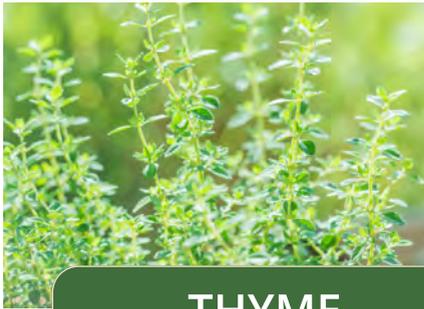
Chanca Piedra contains geraniin and ellagic acid, which inhibit the growth of fungi and yeast by disrupting their cell membranes or interfering with their metabolic processes. Chanca Piedra is an herb native to the Amazon rainforest and other tropical areas of the Americas. Leaves, stems, and roots are used. It is most commonly used to treat kidney stones (breaks them up incredibly well), liver diseases, and urinary tract infections.



PAU D'ARCO

Pau D'arco is a tree from South America. The inner bark contains lapachol and beta-lapachone which have anti-fungal/anti-yeast properties by disrupting fungal cell walls and inhibiting their growth and reproduction. Pau D'arco is historically used for fungal infections, and inflammation, and as a general tonic.

YEAST & FUNGAL — Ingredient highlights



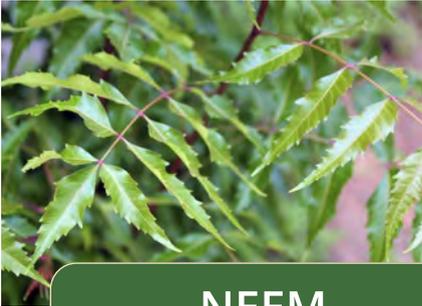
THYME



OREGANO

These popular household cooking herbs contains thymol, carvacrol, and other volatile oils that exhibit strong anti-fungal/anti-yeast agents. They disrupt the integrity of fungal cell membranes, leading to fungal cell death. We use the leaves and flowering tops, which are traditionally used for their antimicrobial, anti-fungal, and anti-inflammatory properties.

YEAST & FUNGAL — Ingredient highlights



NEEM

Neem contains nimbin, nimbidin, and gedunin. Neem is native to the Indian subcontinent. Leaves, seeds, bark, and oil are used. It is traditionally used in Ayurvedic medicine for its antibacterial, antifungal, and anti-inflammatory properties.



CAT'S CLAW

Cat's Claw contains alkaloids like oxindole and tannins. Cat's Claw is native to the Amazon rainforest and other parts of Central and South America. The inner bark and roots of the vine are used. It is traditionally used for its immune-modulating, anti-inflammatory, and antimicrobial properties.

YEAST & FUNGAL — Ingredient highlights



CINNAMON

Cinnamon contains cinnamaldehyde, an anti-fungal that also interferes with fungal biofilm formation. Cinnamon is native to Sri Lanka and other parts of South Asia. The inner bark is used. It is traditionally used for its antioxidant, anti-inflammatory, antimicrobial, antifungal, and blood glucose-regulating properties

Thymol, carvacrol, and cinnamaldehyde can be toxic to pets if ingested in large quantities (0.05% - 0.1% of body weight or in excess of 2.3g - 4.6g of any one or all of the compounds (not the whole plant)). 1 oz of our liquid tincture will contain less than 1.1g of thymol, carvacrol, and cinnamaldehyde combined. In other words, a 10lb pet would have to consume greater than 2 entire 1 oz bottles to reach the low end of toxicity of this product.