



Lapacho Intrinsic

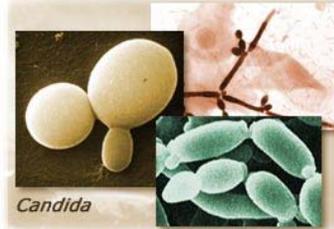
Concentrated Handcrafted Ethno Botanical Tincture
60 mL/ 2 oz. NPN 80052962

Patient Reference

Intrinsic Spagyric Botanicals Antimicrobial Immune Modulation

Intrinsic Spagyric Botanicals These are hand made Spagyric remedies manufactured in accordance with the proven laws and time-honoured processes laid down hundreds of years ago. It takes 60-90 days to make the concentrated tincture which has been decanted into a 60mL cobalt blue bottle (protects the remedy). Labeling and bottling are performed without electricity. All raw materials are bio-dynamically grown or wildcrafted and draw from the finest ancient and modern traditions of herbal medicine from the West, Ayurvedic India, South American Amazon and Traditional Chinese Botanicals. The name of these (ethno) Intrinsic formulas represents the keynote focal remedy ingredient to which the other ingredients constellate, differentiate and amplify.

The botanicals in this tincture contain a large amount of phytochemicals known as quinoids, and a lesser amount of benzenoids and flavonoids. Quinoids (chiefly, anthraquinones, furanonaphthoquinones, lapachones and particularly naphthoquinones) have the most documented biological activity and are at the core of this formula's effectiveness. They are in part responsible for uncoupling the mitochondrial oxidative phosphorylation of damaged cells through their action on the inner mitochondrial membrane as well as exhibiting ATP-ase activity.



erythrocytes from the blood supply and removes, stores and produces white blood cell lymphocytes. These stored lymphocytes produce antibodies and assist in removing microbes and other debris from the blood supply. As the spleen is a lymphoid organ, this in turn stimulates the lymphatic system to help the spleen to remove the harmful toxins efficiently from the body, thus preventing congestion. The lymphatic system is then

Today's escalating xenobiotic burden is creating overload and damage in the immune system. If there is a shift in the balance of microorganisms a cascade of compensatory mechanisms are brought into play creating a plethora of complexities which may include fungal and Candida patterns, ECM congestion, microbial infestation, organ and cellular damage etc. One example of this natural compensatory mechanism can be seen in the body's healing strategy to create a candida buffer which builds a protective barrier between the tissue and the offending Xenobiotic, allowing for continued oxygenation of tissues. This defensive mechanism saves the cell but there is a payback - Candida.

enabled to activate support for the thymus gland, who's main function is to provide an area for T-lymphocyte maturation.

Lapacho Intrinsic helps to modulate, fortify and rebuild the immune system by aiding the function of the spleen and lymphatic drainage. The majority of the spleen's functions are related to the immune system or the blood supply. The spleen removes old red blood cells called

If a person is immune compromised, then opportunistic viruses and mycotoxins can easily take hold. Spagyrically processed phytochemicals available in **Lapacho Intrinsic**, inhibit gram-positive bacteria and enhance the body's natural antibodies to prevent pathogens from attaching to the cell walls. If a bacteria or virus has invaded the body, then Lapacho Intrinsic will help to engage the action of mitochondrial processes, which are responsible for processing oxygen and converting substances from the foods we eat into energy for essential cell functions. Mitochondria produce energy in the form of adenosine triphosphate (ATP), which is then transported to the cytoplasm of a cell for use in numerous cell functions, including fighting infections.

Ingredients:

Graviola (fruit) *Annona Muricata*
Brazilian Copal Jatoba (bark) *Hymenaea Courbaril*
Lapacho/Pau d'Arco (bark) *Tabebuia Impetiginosa*
Usnea (lichen) *Usnea Barbata*

Spilanthes (leaf) *Spilanthes Acmella*
Fenugreek (seed) *Trigonella Foenum-Graecum*