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HOLY BASIL

OCIMUM SANCTUM



Botanical Name: Ocimum sanctum
Family: Lamiaceae
Parts Used: Aerial parts
Actions: Adaptogen, anti-inflammatory,
antimicrobial, carminative, diaphoretic,
immunomodulator, nervine
Energetics: Aromatic

USES & INDICATIONS

Revered as a sacred herb in India, Holy basil or Tulsi, as it is often referred to, has a long history of use in Ayurvedic medicine and throughout the world. In ayurvedic medicine it is known as a rasayana, which refers to something that increases lifespan. Here in the west Tulsi is often used as an adaptogen, helping to lower cortisol levels while gradually improving health and reducing the burden of both physical and mental stress.



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USES & INDICATIONS

One of the first things you notice about Tulsi is that it has a very fragrant aroma. Like most aromatic plants Tulsi contains numerous volatile oils such as eugenol which are known to help reduce inflammation and act as antimicrobial agents influencing viruses, bacteria, fungi and parasites. Because of these virtues we might consider external washes and applications to help disinfect and reduce inflammation on the skin and internally when there is inflammation or when antimicrobial agents are called for.

Tulsi is a great herb for the digestive system helping to promote digestion and reduce nausea, gas, bloating and spasms. Research also indicates that Tulsi may be useful for gastric ulcers due to its cytoprotective effect on digestive mucosa.



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USES & INDICATIONS

Another benefit of Tulsi is that it helps to facilitate the breakdown and elimination of metabolic waste which enhances natural detoxification and helps to regulate blood sugar levels.

Tulsi is a common Ayurvedic home remedy for cold's and the flu. Often combined with black pepper it helps to break up mucous, facilitate perspiration and relieve congestion.

Infusion: 4 – 8 ounces/3x/day Tincture: (1:5, 60% alc. Dried) (3 – 5 ml/3x/day) Infused in honey Juiced

Contraindications:

Avoid with individuals who are on blood thinning medication and use caution with diabetes.



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