

LicoriceRoot

Helps relieve inflammation of the
gastrointestinal tract



- Expectorant

ISO 17025
Accredited Laboratory



newrootsherbal.com



LicoriceRoot



Licorice has long been used for both culinary and medical purposes. Used for flavoring and sweetening candies and medical remedies, licorice also has other potent effects, particularly for ulcers and adrenal insufficiencies. Whole licorice is used for cases of adrenal insufficiencies and inflammation.

Another more widely used form is the deglycyrrhizinated one which is as effective as whole licorice in its ulcer treating properties but without any hypertensive side effects.

Licorice contains the glycoside glycyrrhizin, which has a similar structure and activity as the adrenal steroids. Licorice has an anti-inflammatory activity similar to cortisone and has been found useful for arthritis and allergies. In addition, licorice has been used for mild Addison's disease and other adrenal insufficiencies, such as hypoglycemia.

Licorice is used for ulcers and stomach distress, inflammatory problems, arthritis, adrenal insufficiency, Addison's disease, hypoglycemia, cirrhosis and liver damage, skin problems, rashes, dermatitis, impetigo, coughs and bronchial complaints, bacterial infections, constipation and as a female tonic.

Each vegetable capsule contains:

Licorice (*Glycyrrhiza glabra*) root and stolon 470 mg

Other ingredients: Vegetable magnesium stearate in a non-GMO vegetable capsule composed of carbohydrate gum and purified water.

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Suggested use:

Adults: Take 1–2 capsules twice daily or as directed by your health-care practitioner.

Manufactured under strict GMP (Good Manufacturing Practices).

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