

LIVER

DESIGNED

To support liver function and detoxification.

DOSAGE Two capsules two times a day.

RELATED PRODUCTS KIDNEY, SYSTEM

SUPPLEMENT FACTS

Serving size : 2 capsules (458 mg. capsule)

Proprietary blend: Barberry root bark, Blessed thistle, Dandelion root, Boldo leaves, Black Radish, Wild Yam root, Fennel seed and Cloves.

Contains EZA (Amylase, Protease, Lipase, and Cellulase) ADPT: Elethero (Siberian Ginseng), Reishi (Ganoderma Mushroom), Jiaogulan, Cordyceps & Rhodiola Rosea.

Other ingredients: Gelatin capsules

(Contains no known allergens)



DETAILS

Supports detoxification by supporting stimulation of the liver and activating, toning and increasing the liver's secretions.

Liver toxins have been known to cause fatigue, decreased libido, pale skin, hair loss, depression, arthritis, and metabolic disorders, thus the importance of keeping it as toxin free as possible.

The formulation in Liver contains a synergistic blend of several key ingredients including Barberry Root Bark, Blessed Thistle, Dandelion Root, Boldo Leaves, Black Radish Seed, Wild Yam Root, Fennel Seed, and Cloves.

Barberry root bark is used to support stimulation of the secretions of the glands that aid digestion, especially targeting the liver and helping to liquefy thick mucus bile.

Blessed Thistle because of its bitterness, tends to increase gastric and bile secretions, supporting the liver and digestive tract. Scientific evidence suggests that Blessed Thistle may be useful in supporting the body to fight bacterial and viral infections, indigestion and gas.

Dandelion root was used historically by Native Americans as a way to treat diseases associated with the kidneys, liver or spleen. This root is used in Liver specifically for its ability to encourage secretions from the liver and remove buildup of toxins. Dandelion root also stimulates the flow of bile and increases secretion from the liver.

Black radish seed is a cholagogue that directs its influence on the gallbladder, supporting elimination of toxins from the liver.

Wild yam root acts as an antispasmodic. Known to relax the ducts of the gallbladder, supporting the flow of bile activity.