LymphActiv

DRAINAGE & IMMUNE SUPPORT

KEY BENEFITS

- Promotes the lymphatic movement needed to support the normal drainage of lymph, including in the brain
- Deters stagnation of unwanted microbial factors and everyday toxins
- Supplies antioxidant-rich herbs and supports normal immune function

PRODUCT DESCRIPTION

Ayurveda and modern biochemistry come together in LymphActiv to help keep the lymphatic system moving and draining.

If lymphatic flow is sluggish, unwanted items can stagnate in the body, including in the brain. This stagnation may lead to brain fog and other cognitive challenges.

LABEL INFORMATION

Directions: Take 1 capsule twice daily or as otherwise directed by a healthcare practitioner.

Warning: Please consult your healthcare practitioner before use if you are pregnant, breastfeeding, or considering use for a child.

KEEP OUT OF REACH OF CHILDREN.

WARNING: Consuming this product can expose you to chemicals including lead, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/food.

§ This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



LymphActiv includes several herbs to promote fluid drainage, like burdock root and sheep sorrel. They may act as mild diuretics to help relieve temporary fluid buildup.

Other herbs in the product include turkey rhubarb, slippery elm bark, astragalus root, graviola, and chuchuhuasi. The herbs are paired with Carbon Technology (fulvic acid extracts) to help deliver the herbal constituents to where they're needed.

Amount per serving		
Amount per serving	% Daily	Value
Proprietary Blend 4	70mg	*
Sheep Sorrel, Burdock Root, Slippery Elm Bark, Astragalus Root, Soursop Leaf, Cleavers ⁺ , Polyelectrolytes of Fulvic Acid ⁺ , Polysaccharides of Fulvic Acid ⁺ , Dibasic Acid of Fulvic ⁺ , Rhubarb Root, Chuchuhuasai Bark, Citric Acid, Humic Acid ⁺		
*Daily Value not established.	+E	Extract

