

TRANSFORMATION

l-drain

Supplement Facts

Serving Size 1 Dropper (1 ml)
Servings Per Container about 30 / about 118

Amount Per Serving	% Daily Value
Red Root extract	9 mg †
Red Clover blossoms extract	7.5 mg †
Stillingia Root extract	7.5 mg †
Prickly Ash Bark extract	6 mg †

† Daily Value not established

Other Ingredients: Kosher Vegetable Glycerine & Filtered Water

RECOMMENDED USAGE:

Take one (1) dropper in a small amount of water between meals 3-4 times daily. Usage may be increased according to individual needs as directed by health care practitioner.

Available in 1 ounce and 4 ounce bottles.

NO FILLERS/NON-ALLERGENIC

Supports a healthy lymphatic system*



The lymphatic system must be considered a foundational aspect for the maintenance of optimal health. Transportation throughout this network is not catalyzed by a continuous pump like the heart. Rather, it relies on the milking action of the muscles, lungs, and arteries. The lymphatic vessels are found in almost every single tissue and system of the body. L-Drain™ has been created with the sole intent of helping the lymphatic system perform its normal daily functions.* This concentrated, rapidly-assimilated herbal product assists the lymphatic system and supports lymphatic flow.*

- **Herbal Ingredients.** The herbal extracts red root, red clover, stillingia, and prickly ash are included in this product to help support a healthy lymphatic system.*
- **Vegetarian Product.** L-Drain™ is a liquid formula in a glycerine base. Glycerine (glycerol) is a sugar alcohol but is not metabolized the same as sugar and therefore will not negatively affect blood sugars.
- **Natural Support.** For optimum results, combine with a protease formula and K-Drain™ or H-Drain™.

Health Benefits: Transformation's L-Drain™ is a safe and effective formulation of herbal extracts that support the lymphatic system.*

Copyright 2011 Transformation

www.transformationenzymes.com

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.