

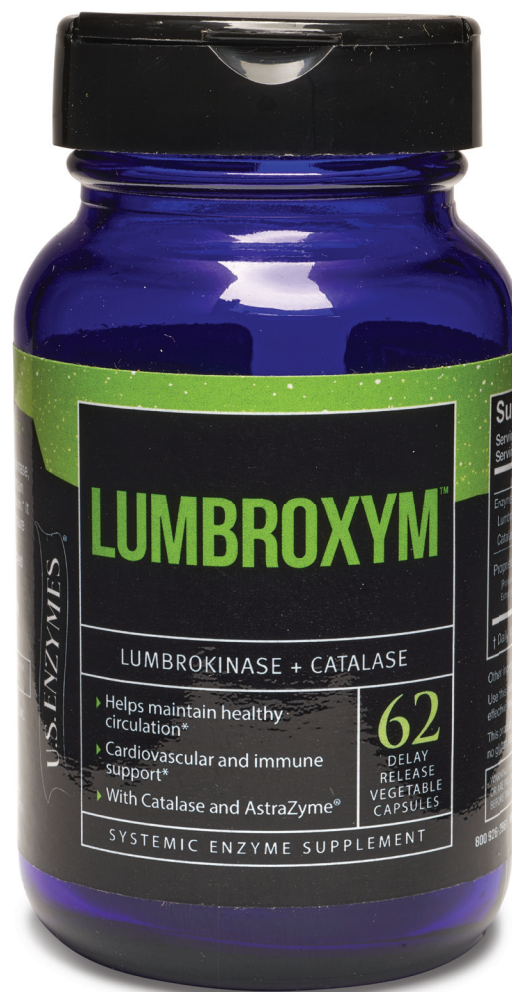
# LUMBROXYM™

## Targeted Systemic Enzyme



Lumbroxym™ is a blend of the two systemic enzymes Lumbrokinase and Catalase with Astrazyme®, a proprietary blend that enhances enzyme absorption and activity.\* Pure Lumbrokinase is difficult to source and a notably expensive proteolytic enzyme that has been shown to support cardiovascular and circulatory health.\*

- ▶ Includes 375 FU of Lumbrokinase and 350 U of Catalase in a patented sodium alginate base and protective delayed-release capsules.
- ▶ Lumbrokinase is a fibrinolytic enzyme that helps support healthy circulation and healthy blood pressure levels.\*
- ▶ Supports longevity.\*
- ▶ Contains AstraZyme® enhances enzyme actions by assisting protein digestion and absorbing peptides and amino acids faster and more completely.
- ▶ This product is Non-GMO, Gluten-Free, and free of fillers, artificial colors, flavors and preservatives.



**SUGGESTED USE:** Take 1 capsule with a glass of water on an empty stomach 2 hours before or after a meal.

### Supplement Facts

Serving Size: 1 capsule  
Servings Per Bottle: 62

	Amount Per Serving	% DV
Enzyme Blend	200 mg	†
Lumbrokinase	375 FU	
Catalase	350 U	

Proprietary AstraZyme® Blend 25 mg †  
[Protease I, Astragalus Root Extract (Astragalus membranaceus), Ginseng Root Extract (Panax notoginseng), Protease II, Mineral (as sodium calcium aluminosilicate)]

† Daily Value (DV) not established

AstraZyme® is a registered trademark of ERCC, Inc.

OTHER INGREDIENTS: Capsule (HPMC, gellan gum, water), Sodium Alginate.

WARNING: If you take a blood thinner or blood thinning products, or are pregnant or lactating, consult a healthcare professional before taking this product.

NOTES:



 **Master  
Supplements**



This product is sold exclusively to Healthcare Professionals.

Register and order at: [usenzymes.com](http://usenzymes.com)  
 P: 800-926-2961 E: [info@usenzymes.com](mailto:info@usenzymes.com)

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