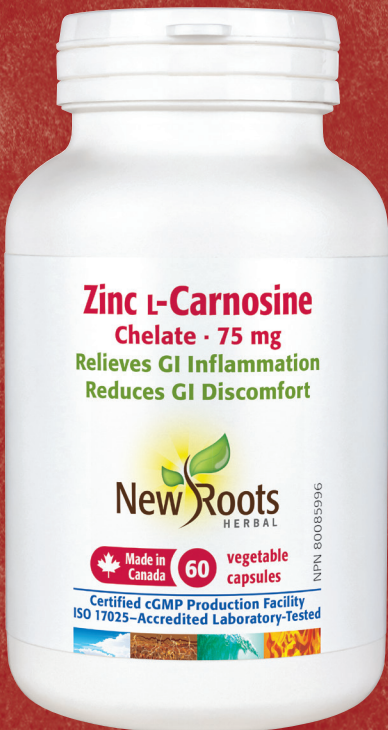




Zinc L-Carnosine

BOUND FOR TARGETED GI SUPPORT



WHAT IS ZINC L-CARNOSINE

Originally developed and used clinically in Japan, zinc L-carnosine is a distinct crystalline compound that chelates the essential trace mineral zinc with the dipeptide L-carnosine. While zinc is a cofactor for over 300 enzymatic reactions, this specific form is valued for its unique affinity for the gastrointestinal mucosa, providing a targeted approach to digestive wellness that neither nutrient can achieve alone.



Unlike standard zinc supplements that are quickly absorbed or excreted, this stable complex delivers sustained support to digestive tissues without affecting gastric pH or normal digestive emptying. It is an ideal choice for maintaining long-term mucosal stability and supporting the body's natural repair processes through a scientifically studied nutrient complex.

HOW DOES ZINC L-CARNOSINE WORK?

ADVANCED PROTECTION FOR GASTROINTESTINAL HEALTH

Once ingested, zinc L-carnosine travels to the stomach where it binds to the gastric lining, allowing for targeted, localized support of the digestive mucosa.

A TARGETED DELIVERY SYSTEM

Zinc L-carnosine is designed to work exactly where it's needed:

- Zinc is bound to carnosine to improve stability and targeted delivery
- Carnosine helps guide the complex to damaged stomach tissue
- The compound adheres to the gastric lining for localized support
- Zinc is released gradually at the site of irritation

By remaining at the site of irritation, zinc L-carnosine provides sustained support without altering stomach acid or interfering with digestive function.



WHO CAN BENEFIT FROM ZINC L-CARNOSINE?

- ✓ **INDIVIDUALS SEEKING RELIEF FROM GASTRIC OR UPPER GI IRRITATION**
- ✓ **PEOPLE EXPERIENCING INFLAMMATION-RELATED DIGESTIVE DISCOMFORT**
- ✓ **INDIVIDUALS UNDER MENTAL, PHYSICAL, OR DIETARY STRESS AFFECTING DIGESTIVE BALANCE**
- ✓ **ADULTS WANTING A HIGHLY BIOAVAILABLE, CHELATED FORM OF ZINC FOR DIGESTIVE SUPPORT**

Make Life Better · newrootsherbal.com

Zinc L-Carnosine

Each vegetable capsule contains:

Zinc L-carnosine

([*N*-beta-alanyl-L-histidinato-(2-)-*N,N,N,O*-alpha] zinc) 75 mg

Providing

Elemental zinc (from zinc L-carnosine) 17 mg

L-Carnosine (from zinc L-carnosine) 58 mg

Other ingredients:

Microcrystalline cellulose, vegetable magnesium stearate, and silicon dioxide in a non-GMO vegetable capsule composed of vegetable carbohydrate gum and purified water.

Directions of use:

Adults (18 years and over): Take 1 capsule once or twice daily with food or as directed by your health-care practitioner. If you are taking other medications, take this product a few hours before or after them.

#3622 · V0624-R1 · NPN 80085996

- **Manufactured in Canada in a certified cGMP (Current Good Manufacturing Practices) facility.**
- **All ingredients and finished products are tested for quality and safety in an ISO 17025-accredited laboratory.**

To ensure these products are right for you, always read and follow the label.

HP3622-2026-04-09

