

Tri Zinc

Serving Size 1 capsule Servings Per Container 90

	Amount Per Serving
Zinc (histidinate, glycinate, monomethionine)	30 mg
Copper (sebacate)	1 mg
Gentian root	100 mg
Ginger root (Zingiber officinalis)	100 mg
Betaine (HCI)	36 mg
MultiZyme blend (Protease, protease II, protease II peptidase, cellulase, invertase, m amylase, lipase, lactase.)	

OTHER INGREDIENTS: Rice flour, cellulose, silica.

SUGGESTED USE: As a dietary supplement, take 1 capsule two times per day or as directed by your healthcare professional.

TRI ZINC

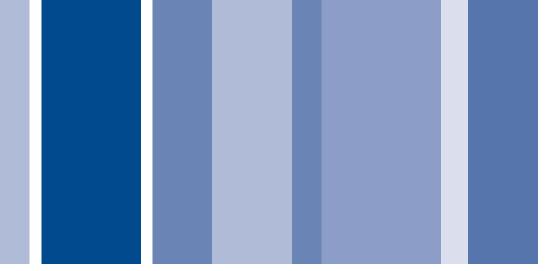
CONTAINS DIGESTIVE ENZYMES AND BOTANICALS FOR ENHANCED ABSORPTION. CONTAINS MINERAL COFACTORS AND A UNIQUE TRI AMINO ACID MINERAL TRANSPORT SYSTEM.

- Supports immune health
- Supports repair of wounds and connective tissue
- Supports sense of smell and taste
- Important for glandular health

When choosing a zinc supplement for your patient, consider the use of Tri Zinc. Tri Zinc is formulated with the best carrier compounds available. In addition, Tri Zinc has a proprietary enzyme and a HCl absorptive base to further enhance absorption and is balanced with copper (sebacate), to maintain proper zinc/copper ratios.

Signs and symptoms associated with zinc deficiency:

- Frequent and/or severe infections
- · Sleep and behavioral disturbances
- Delayed wound healing
- · Psychiatric illness
- · Inflammatory bowel disease
- · Impaired glucose tolerance
- Malabsorption syndrome
- · Reduced appetite, anorexia
- Growth retardation
- · Lost sense of smell or taste
- Delayed sexual maturation
- Night blindness
- Impotence, infertility
- · All dermatological disorders
- Abnormal menstruation
- · Dandruff and hair loss
- · Alcohol abuse
- Connective tissue disease
- · Diuretic usage
- · Rheumatoid arthritis





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Beneficial Effects of Zinc:

Because zinc is involved in so many chemical reactions and enzyme systems (approximately 200 currently known), the beneficial effects of zinc are extensive.

- Adequate zinc is necessary for proper thymic function, T cell count, and overall white blood cell function.
- Zinc is necessary for healthy sensory function (smell, taste and vision). Zinc is also important for healthy macular function.
- Zinc benefits proper sexual function; it is necessary for proper male sex hormone regulation, sperm health, and prostate health
- Zinc is required for proper cell division and plays a critical role in proper fetal development.
- Adequate zinc is necessary for healthy skin.
- Zinc has antioxidant effects and supports healthy levels of Copper-Zinc Super Oxide Dismutase (Cu-Zn SOD).
- Enzymes involved in DNA replication, repair, and transcription contain zinc.
- Zinc is important for healthy brain and neurological function.
- Zinc may help prevent copper toxicity.

*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.

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