

# Zinc Plus



## Clinical Applications

- Supports Healthy Skin\*
- Supports Healthy Grow & Development\*
- Supports Healthy Metabolism\*
- Supports Healthy Immune & Nervous Systems\*
- Supports Healthy Blood Sugar Levels\*

*Zinc Plus offers chelated minerals by Albion Advanced Nutrition, the leader in mineral technology. The zinc is zinc bis-glycinate chelate and the molybdenum is bis-glycinate chelate. These are ideal chelates with a 2:1 molar ratio of two amino acids of glycine chemically bonded in liquid to one mineral ion of zinc or molybdenum for optimal absorption. These minerals are combined with other nutrients like vitamins B6 and taurine to provide superior results.*

All Adaptogen Research Formulas Meet or Exceed cGMP Quality

## Discussion

**Zinc** is a ubiquitous mineral involved in many enzymatic processes, as well as proper immune and regulatory functions. This superior chelated zinc product is enhanced with vitamins B2 and B6, molybdenum, taurine and malic acid for optimal zinc supplementation. These nutrients work with zinc to provide exceptional utilization for our bodies to perform vital enzymatic reactions and functions. Zinc and the amino acid taurine work together to support healthy vision and to aid in the optimal functioning of the central nervous system. The mineral molybdenum helps prevent the excretion of zinc, and vitamin B6 has been shown to help maintain zinc levels.

### The beneficial effects of zinc are extensive.

- Healthy skin can be maintained with proper zinc levels.
- Zinc is essential for growth and physical development, and for the metabolism of proteins, fats, and carbohydrates.
- Most aspects of reproduction in both males and females require zinc.
- This mineral is also vitally important to the immune system. Practically every enzyme reaction in the brain involves zinc, as does the development and function of the central nervous system.

The highest concentrations of zinc are in the ears and eyes. Thus, this mineral can be beneficial in maintaining proper hearing and visual acuity. Zinc is also involved in supporting healthy blood sugar levels.

Some individuals can be at risk for zinc deficiency such as the elderly, adolescents, nursing mothers, and chronic dieters. However, most cases of zinc deficiency are due to poor diet, chronic stress, vegetarianism, or excessive alcohol intake. Some deficiencies may also result from exposure to toxic metals, such as cadmium from cigarettes or excess copper from copper-lined tap water pipes.

This high-quality product includes minerals from Albion Advanced Nutrition, the leader in formulating chelated minerals. Albion uses patented technology to create an organic molecule that is already in a form the body can use. These chelates consist of minerals that are bonded to amino acids, such as zinc glycinate and molybdenum glycinate. This chelated form substantially increases the probability that the body will absorb the mineral for its use and benefit. True chelates are not only better absorbed, but they are also better retained by the body.

**\*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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# Zinc Plus

## Supplement Facts

Serving Size 1 capsule

Amount Per Serving		% Daily Value
Riboflavin (Vitamin B-2)	5 mg	385%
Vitamin B-6 (as Pyridoxine HCl)	50 mg	2941%
Zinc (as Zinc Bisglycinate Chelate)	30 mg	273%
Molybdenum (TRAACS® Molybdenum Glycinate Chelate)	250 mcg	556%
Taurine	400 mg	*
Malic Acid	30 mg	*

\*Daily Value not established.

**Other Ingredients:** Microcrystalline cellulose, cellulose (capsule), vegetable stearate.

### Suggested Use

As a dietary supplement, take one capsule per day with a meal, or as directed by your health care practitioner.

### Caution

Keep out of reach of children.



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