



S U P P L E M E N T S

## Zinc 30 Plus

*Indicated for Daily Support*

**Zinc is essential for the body by promoting normal thyroid functioning, modulating immune response and effectiveness, improving cellular recovery from illness and inflammation, reducing oxidative stress, and supporting overall metabolic health. Many American diets lack the consistency of regular Zinc intake, and this synergistic combination of herbs promotes efficient uptake and use by our body.**

### Caution:

Do Not Take if you Have Hyperthyroidism or Cancer.

### Suggested Use

Take 1 capsule daily or as directed by a qualified health professional.

**Quantity:** 90 Capsules.

### Other Ingredients

Magnesium & Gelatin Capsule.



### This Formula Includes:

#### Zinc

Zinc is needed to form TSH. Hypothyroid patients constantly produce more TSH in an effort to stimulate the thyroid into producing more thyroid hormones, resulting in a vicious cycle. Zinc is also essential to mediating immune responses, and inefficiencies result in dysfunction in immune cells.



#### Goji Berry (*Lycium barbarum*)

Contains valuable antioxidants and is helpful in the treatment of autoimmune diseases due to its immunomodulating and anti-inflammatory effects.



#### Ginger Root (*Zingiber officinale*)

Contains valuable antioxidants and is helpful in the treatment of autoimmune diseases due to its immunomodulating and anti-inflammatory effects.



#### Kelp Powder (*Laminaria digitata*)

One of the most nutrient-dense foods on earth. In addition to being a rich source of naturally occurring iodine, kelp contains a full array of trace minerals along with other valuable phytonutrients such as sulfated polysaccharides (fucoidans), vitamins, antioxidants, and amino acids.

*The ingredients in this product are supplied by the well-respected USA and/or European vendors, and they are HPLA analyzed for purity and quality. These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.*