

# Thyrostim™

**For Healthcare Professionals Only**



**Thyrostim™:** Broad spectrum support for healthy thyroid function consisting of vitamin A, minerals and trace minerals, glandular specific probiotic support, L-Tyrosine and special enzyme synergists.

The thyroid gland is actually a collection of individual glands (follicles). Here, newly synthesized hormone is secreted into a central lumen prior to release into the bloodstream. In general, thyroid hormones refer to T3 (triiodothyronine) and T4 (thyroxine). Though T4 is the main product, T3 is 3 to 4 times more active. T4 (with 4 atoms of iodine) is converted to T3 (with 3 atoms of iodine) via peripheral tissues, especially the liver and lung. Several factors, including low metabolic rate, falling blood pressure, and conditions that increase the need for energy such as a cold environment, hypoglycemia, pregnancy, or high altitude, stimulate the secretion of thyroid hormones. Varying degrees of hypothyroid function are routinely detected by laboratory tests and other measures.

The manufacture of thyroid hormones requires specific nutritional support, and **Thyrostim's™** broad spectrum formula was designed to provide these key nutrients. While **Thyrostim™** is an excellent stand-alone product, it is also frequently used in conjunction with other thyroid supportives such as **Iodizyme-HP™**, **Liquid Iodine Forte®**, **Meda-Stim™**, or **Optimal EFA's®**.

**Recommended dosage** is one to two (1-2) tablets each day with food as a dietary supplement or as otherwise directed by a healthcare professional.

**Thyrostim is available in 90 tablet and 180 tablet size bottles.**

## Thyrostim™

### Supplement Facts

Serving Size: 2 Tablets

	Amount Per Serving	% Daily Value
Vitamin A (as palmitate)	2,500 IU	50%
Iodine (from kelp)	150 mcg	100%
Magnesium (as magnesium aspartate, gluconate, glycinate)	100 mg	25%
Selenium (from vegetable culture †)	50 mcg	71%
Copper (as copper gluconate)	1 mg	50%
Manganese (as manganese gluconate)	2 mg	100%
Rubidium (from vegetable culture †)	25 mcg	*
Lamb Pituitary/Hypothalamus complex concentrate (from ovine)	40 mg	*
Lactobacillus acidophilus (DDS-1)	2 million	*
Tyrosine (as L-Tyrosine)	100 mg	*
Tyrosinase (from mushroom)	10 units	*
Superoxide Dismutase (from vegetable culture †)	20 mcg	*
Catalase (from vegetable culture †)	20 mcg	*

\*Daily Value not established

**Other ingredients:** Stearic acid (vegetable source), modified cellulose gum, cellulose, magnesium stearate (vegetable source) and food glaze.

† Specially grown, biologically active vegetable culture containing **Phytochemically Bound Trace Elements™** and naturally associated phytochemicals including polyphenolic compounds with SOD and catalase, dehydrated at low temperature to preserve associated enzyme factors.

Contains an ultra-trace amount (<0.002 ppm) of milk constituents which are used in the fermentation of probiotic ingredients.

**Product #: 3500, 3501**

**NDC: 55146-03500**



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