





Cenitol® **Nervous System Support**

Cenitol® supports healthy overall nervous system function by featuring inositol, an important naturally occurring component of cell membranes. Inositol plays a major role in cell signalling by functioning as a precursor of an intracellular second messenger system. This system is responsible for regulating a large number of key cellular processes in the body. Cenitol also supplies magnesium in the form of a fully reacted amino acid chelate for nervous system support. These two complementary ingredients are supplied in powder form for ease of delivery and enhanced dosing flexibility.

Why Cenitol?

- · Contains myo-inositol, which has been studied for its potential to regulate hormone balance.
- · Clinical doses of myo-inositol are best achieved in powdered delivery. Powdered formulas allow therapeutic amounts of ingredients that are difficult to achieve in tablets or capsules.
- Magnesium supports healthy energy metabolism and nervous system function. The magnesium in this formula is provided as bisglycinate, the gentle, easy to absorb form of magnesium.
- · Supplied in powder form for ease of delivery and enhanced dosing flexibility.

Form: 222 g Powder Serving Size: About 1 Scoop (7.4 g) **Amount Per Serving** Ingredient (as magnesium bisglycinate[†]) (as myo-inositol) Citric Acid ... Other Ingredients: Cellulose. Directions: Mix about one scoop (7.4 g) in water or juice one to three times daily or as directed by your healthcare practitioner This product is non-GMO, gluten-free, and vegetarian. Caution: If pregnant or nursing, or taking medication—including lithium—consult your healthcare Storage: Keep tightly closed in a cool, dry place. [†]Fully reacted magnesium amino acid chelate: U.S. Patent No. 5,516,925 Albion®.

Certain persons, considered experts, may disagree with one or more of the foregoing statements, but the same are deemed, nevertheless, to be based on sound and reliable authority. No such statements shall be construed as a claim or representant as to Metagents products, that they are offered for the diagnosis, cure, mitigation, treatment or prevention of any disease.

