



Sole US Distributor of

NeuRemedy<sup>®</sup>, NeuRemedy<sup>®</sup> **Plus**, and NeuRemedy<sup>®</sup> **Ultra**

The NeuRemedy<sup>®</sup> line of products are sold exclusively to physicians for use with their patients suffering from numbness, dysesthesia and/or shooting pains to the feet and legs\*.

## Recommended Protocol and Guidelines for Patient Management

Deficiencies in vitamin B1 (thiamine) and vitamin B12 are associated with peripheral nerve dysfunction, often manifesting as sensory disturbances in the lower extremities. NeuRemedy<sup>®</sup> products contain benfotiamine, a fat-soluble, highly bioavailable derivative of vitamin B1 with superior absorption and cellular uptake. NeuRemedy<sup>®</sup> **Ultra** and NeuRemedy<sup>®</sup> **Plus** also contain methylcobalamin, the preferred form of vitamin B12. These nutrients help restore nerve function by addressing deficiencies at the cellular level\*.

## Product Overview and Recommended Use

- NeuRemedy<sup>®</sup> (Original) contains 300 mg benfotiamine per dose, making it ideal for individuals who need vitamin B1 supplementation without additional vitamin B12.
- NeuRemedy<sup>®</sup> **Ultra** contains 300 mg benfotiamine and 12 mcg methylcobalamin per dose. It is recommended for individuals requiring low levels of vitamin B12 supplementation such as vegetarians and older adults with declining vitamin B12 absorption.
- NeuRemedy<sup>®</sup> **Plus** contains 300 mg benfotiamine and 50 mcg methylcobalamin per dose. It is recommended for individuals requiring higher levels of vitamin B12 supplementation due to malabsorption from gastrointestinal disorders or the use of medications such as metformin, proton pump inhibitors (PPIs), or H2 blockers.

For optimal results, start with a loading dose of two capsules twice daily with food for 30 days. After this period, continue with a maintenance dose of one or two capsules twice daily with food, as needed. All NeuRemedy products are to be taken orally.

Emerging evidence suggests that maintaining serum vitamin B12 levels around 500 pg/mL may optimize neurological function while reducing the risks associated with both deficiency and excess.

Clinicians are encouraged to assess each patient's individual nutritional status, monitor serum vitamin B12 levels periodically, and adjust supplementation based on clinical judgment.

*\*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.*