

Talk to Your Doctor About METANX®

If you've been diagnosed with Type 2 diabetes and are experiencing symptoms of DPN, it's important to talk to your doctor about METANX[®]. Print this page and bring it to your health care provider.

Are You Living with Type 2 Diabetes and Experiencing any of these Symptoms?

- Numbness or tingling in your feet or hands¹
- Burning or shooting pain in your legs or arms¹
- Unsteady on your feet¹
- Your activities and quality of life have been limited¹

Then METANX[®] may be right for you!

METANX[®]: A Different Approach to Managing Diabetic Peripheral Neuropathy

METANX[®] is a medical food specifically designed to address the underlying cause of diabetic peripheral neuropathy symptoms and supports the health of nerves. METANX[®] is supported by scientific research to effectively address the challenges of diabetic peripheral neuropathy. It contains specific nutrients that play essential roles in nerve function and regeneration²:

- L-Methylfolate: May increase blood flow to deliver nutrients to the nerves, helping to nourish and repair them³.
- **Pyridoxal 5'-phosphate:** Thought to inhibit the formation of substances harmful to nerves, reducing further nerve damage and supporting nerve health⁴.
- **Methylcobalamin:** Helps replenish the protective covering that surrounds nerves, improving nerve function and restoring sensation⁵.

METANX[®] is well-tolerated and can be taken safely with diabetic peripheral neuropathy and diabetes therapies³.

METANX®: Helping to Protect Nerves from the Damage of DPN

Dear Healthcare Provider,

METANX[®] is available through Brand Direct Health[®] Pharmacy:

- 1. Please visit BrandDirectHealth.com for fax and phone options
- 2. Or look for Brand Direct Health[®] under "mail order" pharmacies in your e-prescribe system.
- 3. Or add Brand Direct Health® to your e-prescribe system:

By incorporating METANX[®] into your patient's treatment plan, they can take significant steps towards managing their symptoms, improve their nerve health, maintain and even improve sensation, and enhance their quality of life^{6,7}. References 1. Busyre El ad. Clin The: 2005; 2. Books AM, et al. Rev Neurol Dis 2011; 3. Fonses VA, et al. Am IMed 2013; 4. Nakamura 5. et al. Soc Nephrol. 2005; 5. Mutawati E. Meliak Li, AJID, et al. Hum