

## **Nerve Eze**

# Bioavailable PEA and ALA for Healthy Nerve Function\*

Nerve Eze contains two of the most potent ingredients to promote healthy inflammatory response: PEA and ALA.\* Together they promote healthy functioning of the body's endocannabinoid system to support healthy inflammatory responses, provide joint comfort, and promote relaxation.\*

Using Levagen®+ PEA in Nerve Eze supports increased functionality and bioavailability. Levagen®+ has undergone human clinical studies demonstrating its safety and effectiveness in enhancing absorption of PEA over standard formulas. 1,2,3

## **How Nerve Eze Works**

PEA is a bioactive lipid that plays a key role in the endocannabinoid system (ECS) responsible for promoting balanced systems, including the central nervous system and the peripheral nervous system. <sup>4</sup> The ECS helps promote relaxation, healthy inflammatory responses, and joint comfort. <sup>4</sup>

PEA is produced naturally in every cell of the body in biological response to inflammatory markers. Supplementation with PEA helps to promote joint comfort and joint flexibility by supporting healthy levels of mast cells and glial cells during stress response. PEA promotes healthy inflammatory markers, promotes joint comfort, and may improve quality of life.

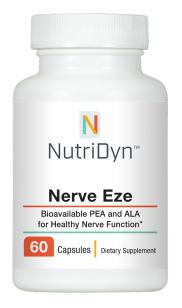
Nerve Eze adds alpha-lipoic acid (ALA) to the PEA formulation to further support healthy inflammatory responses. ALA has multiple antioxidant properties and supports healthy glutathione levels in the body's cells. Glinical studies show PEA and ALA work together to promote healthy inflammatory responses.

An added benefit of using bioavailable Levagen®+ in the Nerve Eze formula is its ability to promote restful sleep and relaxation. •10,11,12 PEA has a calming effect on neurological pathways, which ultimately influences immunity, balanced moods, and quality of life. •10,11,12

## **Nerve Eze Supplementation**

The ingredients in Nerve Eze are congruous with what research suggests to be effective and safe, particularly for promoting healthy inflammatory responses and joint comfort. Clinical evidence and research cited herein show that the ingredients in Nerve Eze may:

- Support healthy inflammatory responses\*
- Support healthy joint function by promoting flexibility & comfort
- Promote healthy functioning of the endocannabinoid system
- Support restful sleep and relaxation from PEA's calming effects on neurological pathways<sup>†</sup>
- Promote positive measures of quality of life\*



Form: 60 Capsules

Serving Size: 1 Capsule

Ingredients	Amount	%DV
Palmitoylethanolamide (PEA) (Levagen®+)	300 mg	*
Alpha Lipoic Acid (ALA)	150 mg	*

## Other Ingredients:

Hypromellose, microcrystalline cellulose, vegetable magnesium stearate, silica.

Levagen®+ is a registered trademark of Gencor™.

### **Directions:**

Take one capsule twice daily or as directed by your healthcare practitioner.

Caution: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.







GLUTEN-FREE DAIRY-FREE

VEGETARIAN





NON-GMO

PRODUCED IN A cGMP FACILITY

 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.



#### References:

- 1. Briskey D et al. A parallel, double-blind, bioavailability study to measure uptake of PEA over a 24-hour period. Retrieved from http://www.pharmako.com.au/lipisperse.html
- 2. Steels E et al. Inflammopharmacology. 2019;27:475-485.
- 3. Petrosino S et al. Br J Pharmacol. 2015;173(7).
- 4. Paladini A et al. Pain Physician. 2016;19(2):11-24.
- **5.** Hesselink JMK. *J Pain Relief*. 2015;8:729-734.
- 6. Alhouayek M et al. Drug Discov Today. 2014;19(10):1632-1639.
- 7. Maddaloni E et al. Diabetes. 2018;67(1S).
- 8. Hesselink JMK. J Pain Relief. 2015;4(6).
- 9. Vallianou N et al. Rev Diabet Stud. 2009;6(4):230-236.
- 10. Murillo-Rodriguez E. Prog Neuropsychopharmacol Biol Psychiatry. 2008;1(32):1420-1427.
- 11. Vaughn LK et al. Br J Pharmacol. 2010;160(3):530-543.
- 12. Evangelista M et al. CNS Neurol Disord Drug Targets. 2018;17(4):291-298.