

Liposomal NMN Synergy™

Cellular Energy and Healthy Aging*

🚰 LPONMN | 1.6 fl oz (50 mL)

Designs for Health's Liposomal NMN Synergy™ delivers a convenient liquid formula with nicotinamide mononucleotide (NMN) and trimethylglycine (TMG) to provide support throughout the natural aging process, using an innovative liposomal technology for enhanced absorption.* TMG supports the action of NMN, while NMN is utilized by the body to generate a helpful molecule called nicotinamide adenine dinucleotide (NAD+), which may naturally decline with age.* NAD+ is found in every cell of the body and has many roles — it promotes optimal cellular function, energy production, normal DNA repair, and healthy brain function.* Unfortunately, the production of NAD+ can decline with the natural aging process, so support may be beneficial.* This product is designed for those seeking support with overall health and healthy aging.*



HEALTHY AGING*



Supports healthy aging*



Promotes healthy cellular energy production and function*



Supports normal metabolic functions*



Helps support brain cognition and health*

Supplement Facts

Serving Size 1 mL (approx. 2 pumps)
Servings Per Container 50

Amount Per Serving	% Daily Value
β-Nicotinamide Mononucleotide (NMN)	50 mg *
Trimethylglycine (as Betaine)	50 mg *

*Daily Value not established.

Other Ingredients: Water, glycerine, ethanol, natural flavors, phospholipids (from sunflower lecithin), rebaudioside A (from *Stevia rebaudiana* Leaf).

Recommended Use: Take 1 mL (approximately 2 pumps) and hold in mouth for 30 seconds before swallowing or as directed by your health-care practitioner. Take on an empty stomach at least 10 minutes before meals.

Warning: If pregnant, breastfeeding, or planning to become pregnant, consult your health-care practitioner before use.

JUST THE FACTS:

Compare supplement facts to the leading brands

- **Nicotinamide Mononucleotide (NMN)** — Key component for the production of NAD+, an important molecule which is essential for cellular function and energy production, healthy aging, and cognitive health.*
- **Trimethylglycine** — Naturally found in the body and in foods like beets, spinach, and whole grains, TMG supports the action of NMN. Together, these nutrients help promote healthy aging in cells and tissues.*
- **Phospholipids** — Derived from sunflower lecithin. Primary building blocks of cellular walls and small fat-soluble spheres called liposomes. Provide liposomal technology to promote NMN absorption and bioavailability.
- **Stevia leaf** — Lightly sweetened with stevia for overall improved taste.

*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.