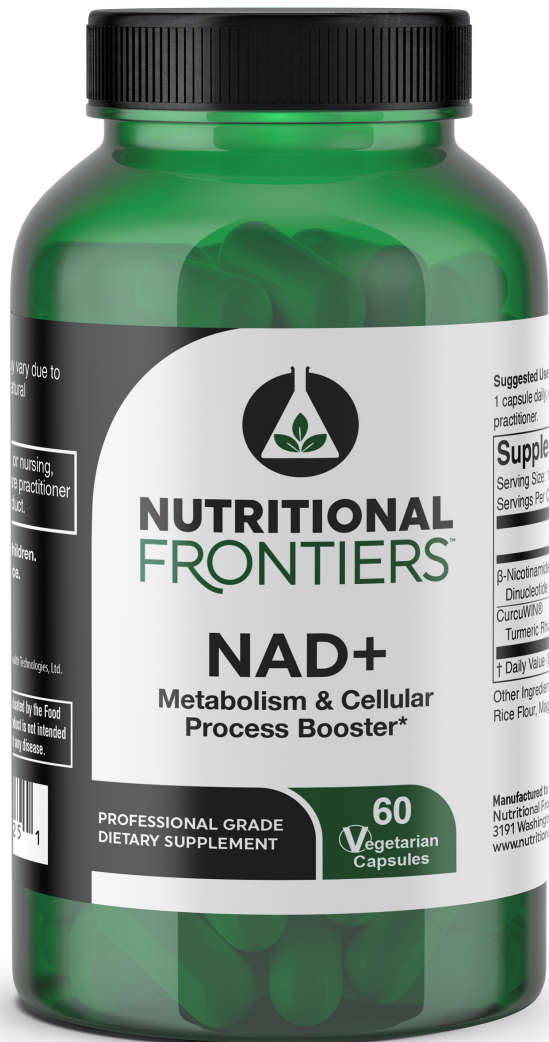


NAD+

Metabolism & Cellular Process Booster*



Healthy Aging

Cellular Energy

Metabolic Optimization

NAD+

Available in 60 Count Vegetarian Capsules

NAD+ by Nutritional Frontiers is ideal for patients focused on **energy restoration, metabolic efficiency, healthy aging, and neurological resilience**. This formula is designed to complement protocols focused on mitochondrial support, detoxification, immune modulation, and metabolic repair.

NAD+ is a targeted formula designed to support mitochondrial function, healthy aging, and cellular metabolism through advanced nutrient delivery. This product combines **250 mg of β -Nicotinamide Adenine Dinucleotide (NAD)** with **250 mg of CurcuWIN[®]**, a highly bioavailable turmeric extract standardized to curcuminoids. Together, these ingredients promote **oxidative metabolism**, support **DNA repair mechanisms**, modulate **inflammatory signaling**, and enhance **cellular resilience** to age-related stress. This synergistic formula is ideal for patients seeking metabolic restoration, cognitive support, or anti-aging interventions backed by emerging clinical science.

β -Nicotinamide Adenine Dinucleotide (NAD)

NAD is a coenzyme found in every living cell, critical for energy production, redox reactions, and cellular signaling.

NAD functions as a **cofactor in mitochondrial oxidative phosphorylation**, directly influencing ATP generation and overall metabolic output.

Research has demonstrated that **NAD+ levels decline with age**, impairing cellular repair and mitochondrial function. This decline is associated with metabolic diseases, neurodegenerative conditions, and immune dysregulation.

Supplementation with NAD+ has been shown to **activate sirtuins**, a family of NAD-dependent enzymes involved in **gene expression, DNA repair, and inflammation modulation**.

Studies in both animal and human models have shown that increasing NAD+ levels improves **insulin sensitivity**, enhances **neurological performance**, and supports **longevity-related pathways**.

CurcuWIN[®] Turmeric Rhizome Extract

CurcuWIN[®] is a patented turmeric extract providing enhanced absorption and bioavailability of curcuminoids—up to 46 times more than standard curcumin.

Turmeric's **curcuminoids** have potent antioxidant and anti-inflammatory effects, supporting a healthy cellular environment.

Curcumin has been shown to **enhance mitochondrial biogenesis**, modulate **NF- κ B and COX-2 signaling**, and protect cells against oxidative and inflammatory damage (Pan et al., Biochem Pharmacol, 2012).

When combined with NAD+, curcuminoids may help preserve NAD+ levels and **reduce inflammatory degradation**, offering synergistic benefits for cellular longevity and metabolic health.

CurcuWIN[®] delivers curcuminoids in a water-dispersible format that allows for **greater tissue uptake and sustained systemic activity**, making it ideal for clinical applications.

Serving Size: 1 Capsule | Servings Per Container: 60

β -Nicotinamide Adenine Dinucleotide (NAD) 250 mg

CurcuWIN[®] 250 mg
Turmeric Rhizome Extract

Other Ingredients: Povidone, Hypromellose, Rice Flour, Magnesium Stearate

Suggested Use: As a dietary supplement, take 1 capsule daily, or as directed by your healthcare practitioner.

Warnings: If pregnant or nursing, consult your healthcare practitioner before taking this product.

Color of this formula may vary due to color variations of the ingredients. Keep out of reach of children. Store in a cool, dry place.

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.



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Curcuwin

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This document and statements made within this document have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure, or prevent any disease.