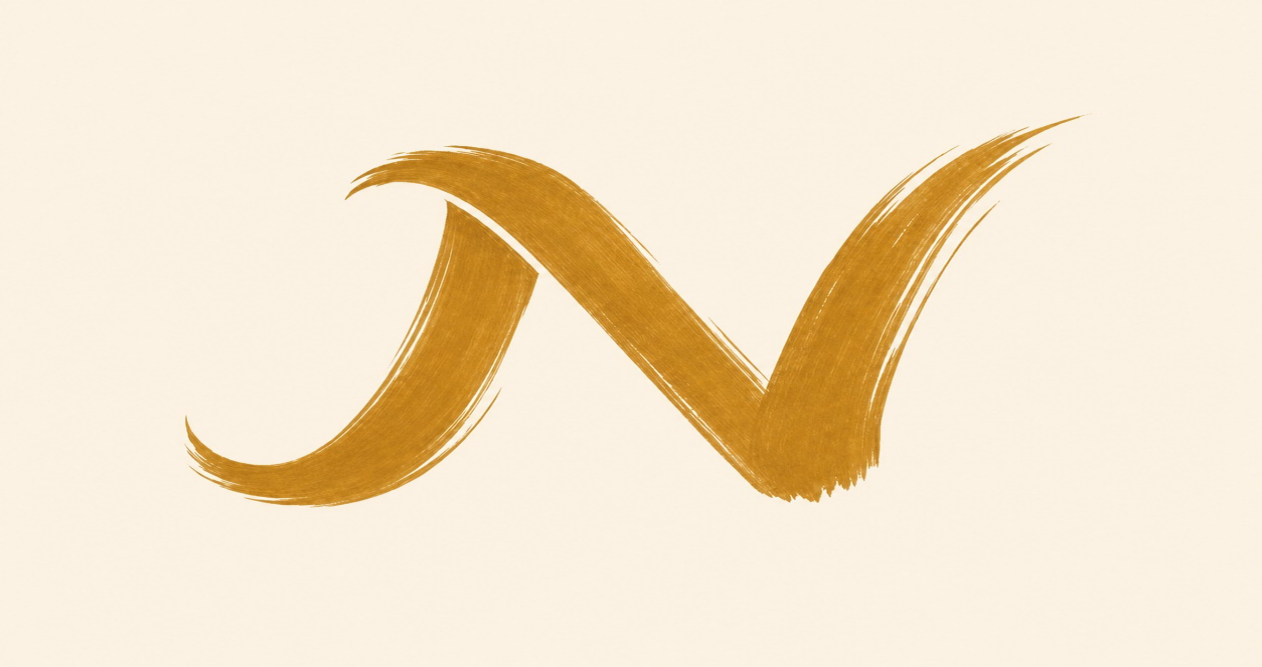


Nadosei Announces New Educational Resource on NMN NAD Booster Science and Research Literacy

September 28, 2026

MIAMI BEACH, FL - September 28, 2026 -
Nadosei Labs LLC has confirmed plans to publish a new educational resource focused on longevity science, the terminology surrounding NMN and NAD+, and how general readers can interpret published research. The forthcoming resource is intended to help consumers approach the growing field of cellular health information with greater context, and its final publication date and web address remain pending confirmation.

The planned resource reflects a broader effort by the company to expand its longevity resources for readers who encounter unfamiliar scientific language. Nicotinamide mononucleotide, commonly shortened to NMN, is a precursor to NAD+, a coenzyme that cells use for energy production and DNA repair. Research cited in scientific literature has noted that NAD+ levels tend to decline with age, a trend that has drawn increasing attention across the longevity science field.

According to the company, the resource is being developed for a general audience rather than for specialists. It is designed to explain foundational concepts, clarify the difference between NMN and NAD+, and outline

how research studies are structured. A central aim of the material is to help readers distinguish between findings drawn from individual ingredient studies and conclusions that can be reasonably attributed to finished products.

Nadosei has indicated that the resource will address common points of confusion in the category, including how to read study methods, sample sizes, and stated limitations. The material is expected to describe why early-stage or laboratory findings do not always translate directly to broad conclusions, and why context matters when reviewing claims about supplements described as an nmn nad booster.

The company noted that terminology consistency is a recurring challenge for readers new to the subject. Terms such as coenzyme, precursor, and bioavailability appear frequently in the field, and the planned resource is intended to define these concepts in plain language. The material will also examine how the phrasing of a nad booster nmn discussion can vary across sources, and how readers can evaluate the reliability of the information presented.

The educational resource is part of the company's existing library of longevity resources, which includes explanatory articles on NMN, NAD+, and related topics. Nadosei has stated that the new material will emphasize research literacy over product promotion, and that it will encourage readers to consult qualified health professionals when making personal decisions.

Additional information about the company's editorial approach and its published materials is available through the Nadosei website and its longevity blog. The company has said further details, including the publication date and final web address for the new resource, will be shared once confirmed.

About Nadosei Labs LLC: Nadosei Labs LLC, operating under the Nadosei brand, is a company focused on longevity research and consumer education. Based in Miami Beach, Florida, the company develops products and publishes informational resources related to cellular health, NMN, and NAD+.

These statements have not been evaluated by the Food and Drug Administration. The company's products are not intended to diagnose, treat, cure, or prevent any disease.

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Nadosei Labs LLC

Nadosei is a dietary supplement brand operated by Nadosei Labs LLC. Its NAD+ Booster combines NMN, TMG, trans-resveratrol, quercetin, and green tea extract. The brand shares educational resources on NAD+, NMN, and healthy aging.

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