

Advanced NMN 18000 + Resveratrol

¹ Shade C. The Science Behind NMN-A Stable, Reliable NAD+Activator and Anti-Aging Molecule. *Integr Med (Encinitas)*. 2020 Feb;19(1):12-14. PMID: 32549859; PMCID: PMC7238909.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7238909/>

² Yanai, S., Ito, H., & Endo, S. (2018). Long-term cilostazol administration prevents age-related decline of hippocampus-dependent memory in mice. *Neuropharmacology*, 129, 57–68. <https://doi.org/10.1016/j.neuropharm.2017.11.008>

³ Notes, M. P. (2022, March 30). *David Sinclair's supplement regimen: NMN, resveratrol, metformin, vitamin D, vitamin K and the science of Longevity • Podcast notes*. Podcast Notes. Retrieved August 18, 2022, from

<https://podcastnotes.org/podcast-notes-summaries/david-sinclair-s-supplement-regimen-nmn-resveratrol-metformin-vitamin-d-vitamin-k-and-the-science-of-longevity/>

Shade C. (2020). The Science Behind NMN-A Stable, Reliable NAD+Activator and Anti-Aging Molecule. *Integrative medicine (Encinitas, Calif.)*, 19(1), 12–14.

⁴ Huang, H. (2022). A multicentre, randomised, double blind, parallel design, placebo controlled study to evaluate the efficacy and safety of uthever (NMN supplement), an orally administered supplementation in middle aged and older adults. *Frontiers in Aging*, 3. <https://doi.org/10.3389/fragi.2022.851698>

⁵ Yanai, S., Ito, H., & Endo, S. (2018). Long-term cilostazol administration prevents age-related decline of hippocampus-dependent memory in mice. *Neuropharmacology*, 129, 57–68. <https://doi.org/10.1016/j.neuropharm.2017.11.008>

Takeda, K., & Okumura, K. (2021). Nicotinamide mononucleotide augments the cytotoxic activity of natural killer cells in young and elderly mice. *Biomedical research (Tokyo, Japan)*, 42(5), 173–179. <https://doi.org/10.2220/biomedres.42.173>

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⁶ Huang, H. (2022). A multicentre, randomised, double blind, parallel design, placebo controlled study to evaluate the efficacy and safety of uthever (NMN supplement), an orally administered supplementation in middle aged and older adults. *Frontiers in Aging*, 3. <https://doi.org/10.3389/fragi.2022.851698>

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⁷ Niu, K. M., Bao, T., Gao, L., Ru, M., Li, Y., Jiang, L., Ye, C., Wang, S., & Wu, X. (2021). The Impacts of Short-Term NMN Supplementation on Serum Metabolism, Fecal Microbiota, and Telomere Length in Pre-Aging Phase. *Frontiers in nutrition*, 8, 756243. <https://doi.org/10.3389/fnut.2021.756243>

⁸ Meng, T., Xiao, D., Muhammed, A., Deng, J., Chen, L., & He, J. (2021). Anti-Inflammatory Action and Mechanisms of Resveratrol. *Molecules (Basel, Switzerland)*, 26(1), 229. <https://doi.org/10.3390/molecules26010229>