

RejuveNAD™: Boosts NAD+ levels for skin longevity

The longevity molecule NAD+ is not only trending in the field of dietary supplements and in popular IV drips (beauty infusions) but is also a major topic in science.

The coenzyme NAD+ (nicotinamide adenine dinucleotide) is essential for energy production in the mitochondria and for many other metabolic reactions in our cells. In the course of life, the NAD+ level in our cells decreases. The consequences are a slower metabolism, increased senescent cells or inflammaging.



RejuveNAD[™] is based on an extract from organic sunflower sprouts, which has a very high concentration of phytonutrients. The sprouts are grown in a carefully controlled, organic and sustainable indoor farming process.

Applications:

- Densifying Skin Drops
- Lifting Face Fluid
- Skin Energy Booster
- Rejuvenating Treatment



As the NAD+ molecule is not stable in cosmetic products and cannot be absorbed by the cells when applied externally, RejuveNAD[™] works in an innovative way: The active ingredient has been proven to naturally increase NAD+ levels in skin cells by activating the enzyme NAMPT. This reduces agerelated mitochondrial dysfunction or cellular senescence, for example. The skin looks eight years younger in just 42 days.

Proven efficacy:

- ✓ Increases NAD+ levels
- ✓ Tackles 5 of the 8 hallmarks of aging
- ✓ Energizes the mitochondria and promotes DNA repair
- ✓ Makes the skin appear 8 years younger

INCI (EU/PCPC) Declaration: Helianthus Annuus (Sunflower) Sprout Extract (and) Maltodextrin (and) Aqua / Water

Properties:

- Powder, water-soluble
- Without alcohol, without preservatives
- COSMOS approved and NATRUE certified
- Recommended use concentration: 2 %

