

The Push Patch Difference

	IV NAD+ Infusion	Push Patch
High-dose NAD+	✓	✓
High bioavailability	✓	✓
Energy + vitality	✓	✓
Anti-aging	✓	✓
Immune support	✓	✓
Inflammation reduction	✓	✓
Muscular health	✓	✓
Addiction + surgical recovery	✓	✓
Convenient		✓
Discreet		✓
Few side effects		✓
Cost-effective		✓

Benefits of Elevating NAD+

⚡ Boosted Metabolism & Energy

NAD+ increases metabolic rate, combating fatigue and improving vitality.

💞 Improved Longevity

NAD+ supports DNA repair and stress resistance, potentially extending lifespan.

🏃 Improved Performance & Recovery

NAD+ fuels cellular energy and enhances mitochondrial function, boosting aerobic and anaerobic capacity and enhancing recovery.

🩹 Reduced Inflammation

NAD+ regulates anti-inflammatory molecules and combats chronic inflammation.

🧬 Better DNA Repair

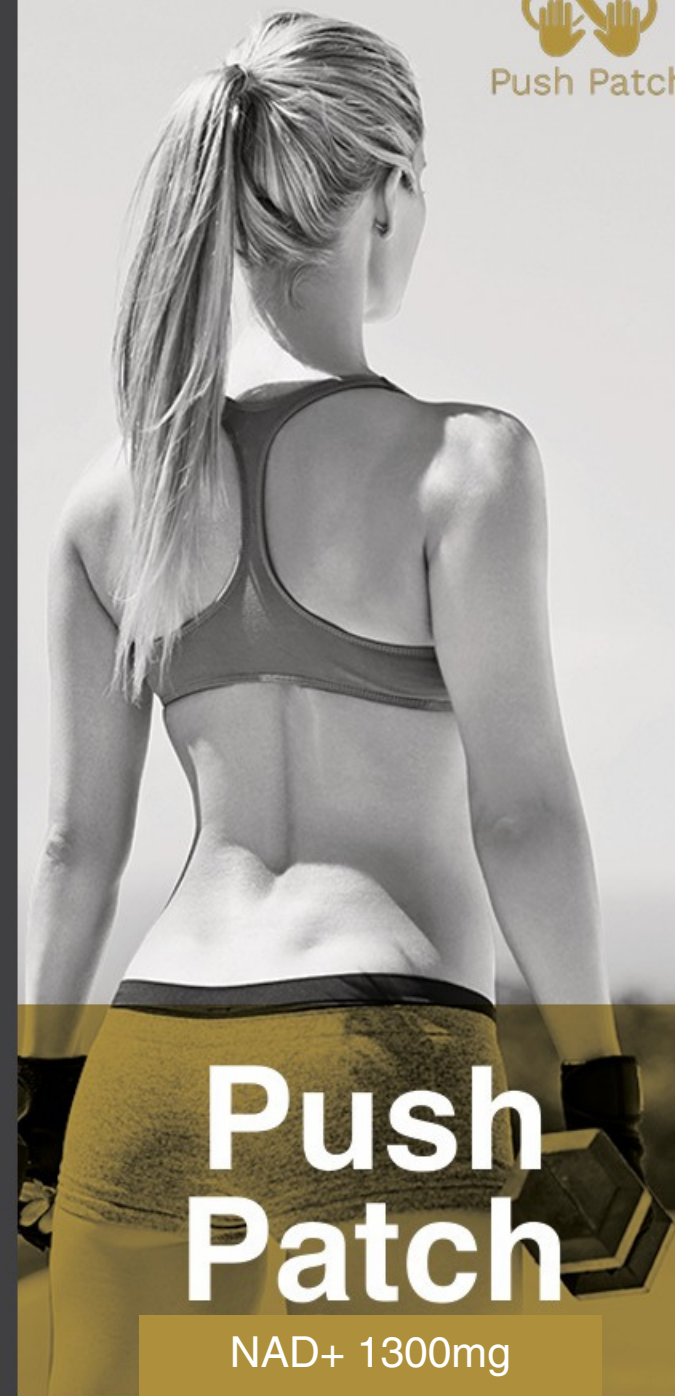
NAD+ fuels DNA repair enzymes, crucial for fixing cellular damage, supporting genomic stability, and preventing mutations that can lead to age-related disease.

🧠 Better Mental Clarity

NAD+ fuels the brain, promoting clarity, focus, and mental agility.



Push Patch



Push Patch

NAD+ 1300mg

Recharge Your Cellular Health

Why do we need NAD+?

NAD+, or nicotinamide adenine dinucleotide, is essential to every cell in the body. A coenzyme, NAD+ regulates cellular repair, cellular metabolism, and immune system function.

What happens to NAD+ levels with age?

NAD+ levels fall with the passing years. By middle age, NAD+ levels plunge to half of what they were in our youth.

Why do NAD+ levels fall?

One reason is that aging bodies synthesize, or create, less NAD+. Another is that NAD+ may be consumed more quickly. As cells undergo stress and damage due to aging or health conditions, cells may require more NAD+ for DNA repair. Replenishing NAD+ helps counteract this.

What are the signs of NAD+ depletion?

Symptoms can include fatigue, brain fog, aches and muscle soreness. NAD+ depletion is associated with metabolic disease and aging of the skin, brain and the entire body.

Recharge Your Cellular Health with NAD+ Iontophoresis

Experience the benefits of boosting NAD+ using iontophoresis technology. Like IV infusions, iontophoresis delivers potent NAD+ directly into the bloodstream for maximum effect.

Instead of a needle, iontophoresis uses a painless electrical current to gently pulse your NAD+ dose through a patch worn under your clothes – comfortably as you go about your normal activities.

Gradually dosing NAD+ over the course of 12 or 14 hours minimizes side effects and provides consistent dosing. NAD+ iontophoresis is a convenient, easy-to-use option for restoring your NAD+ levels with minimal to no side effects.

Convenient & Easy-to-Use Kit

Each Push Patch kit contains 6, single-use patches. Preparing the NAD+ vial and iontophoresis patch takes just a few moments.

- Wash the skin with soap and water. Pat dry.
- Add the sterile water contained in the kit to the vial. Give it a shake.
- Wet the pad with the solution, allowing it to soak in.
- Apply patch to skin.
- To remove, wet the skin with warm soapy water and gently peel off.

Recommended Frequency

We recommend daily use for the first 2-3 days during the build-up phase. Then, use once a week to maintain NAD+ levels. If being used for an acute condition such as addiction or surgical recovery, your clinician may advise you to use daily for longer.



Distributed by:

ARG
AESTHETIC REP GROUP
TM