



VITAE ENIM VITAE
SCIENTIFIC INC.

Why Choose NAD+?

NAD+ (Nictinamide Adenine Dinucleotide) is an essential molecule that plays a vital role in energy production, DNA repair, and healthy aging. When injected, NAD+ bypasses the digestive system, delivering faster and more effective benefits.

Key Benefits of NAD+ Therapy

Cellular Energy & Mitochondrial Support - Enhances ATP production, reduces fatigue.

Anti-Aging & Longevity - Activates sirtuins, aids DNA repair and cellular health.

Detoxification & Cellular Repair - Helps reduce oxidative stress and support detox.

Metabolism & Weight Management - Regulates glucose, supports metabolic health.

Muscle Recovery & Performance - Accelerates recovery and boosts endurance.

Mood & Mental Health - Supports serotonin production, reduces anxiety.

Immune Function & Inflammation - Strengthens immune response, reduces inflammation.



Better Health, made Simple.

Why Injections over Pills?

Higher Bioavailability

Direct-to-Bloodstream absorption

Faster Effects

Noticeable energy and mental clarity within hours.

Precise Dosing

No variability from digestion.

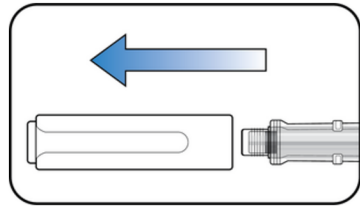
Strong Cellular Impact

Maximises NAD+ availability where it matters most.

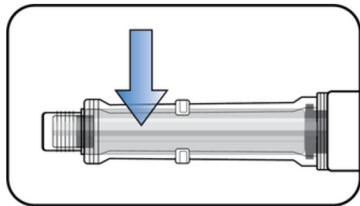


To learn more, speak with your healthcare provider or the clinic that provided this brochure.

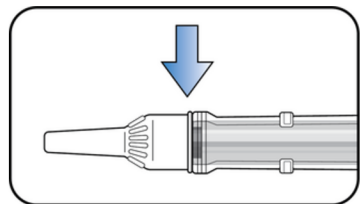
How to use your NAD + Injection Pen



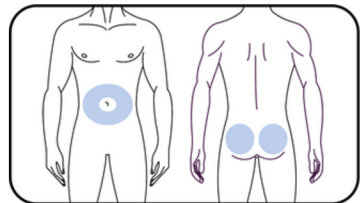
1.
Pull off the pen lid
(don't twist).



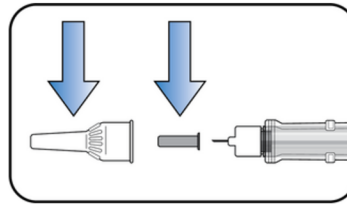
2.
Confirm cartridge
is pre-loaded.



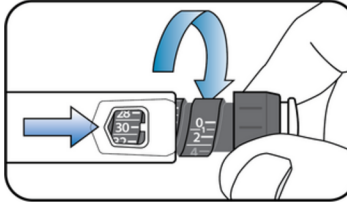
3.
Attach a needle tip
(leave covers on).



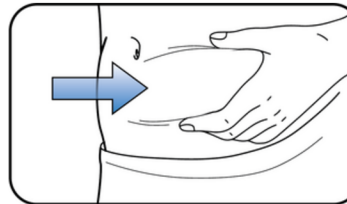
4.
Clean the injection
site (abdomen or
buttock) with
alcohol wipe.



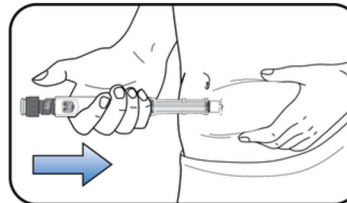
5.
Remove both
needle tip covers.



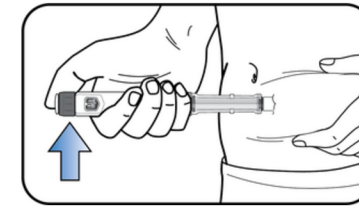
6.
Set the dose to 30
units.



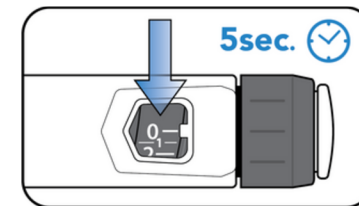
7.
Pinch skin gently
away from
muscle.



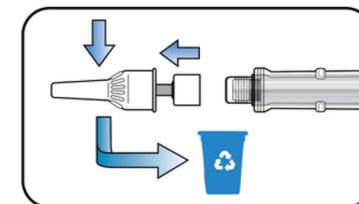
8.
Insert needle,
press pen to form
a dimple.



9.
Press button to
inject (mild sting
is normal).



10.
Wait 5 seconds
after the dial
returns to zero.



11.
Replace needle
cover, unscrew,
and dispose in
sharps bin.

Suggested Dose: 30 units = 100mg

Dosing Schedule: Inject every 3 days

10 total doses per pen.

1000MG
Pre-filled

1 Month
Supply

Each pen contains 1000mg of NAD+
for a full one-month supply when used
every 3 days.

Storage:

Keep refrigerated: 2-8°C (35.6-46.4°F)

Keep pen cold while travelling.

Do not use past expiry date.