

PEPTIDE

NAD+ SUBCUTANEOUS INJECTION



Description:

NAD+ is a coenzyme essential for energy production and cellular function. It supports DNA repair, gene expression, and overall cell health. Increasing NAD+ levels can boost energy, enhance cognitive function, and promote vitality.

Benefits:

Boosts metabolic health, increases energy, and supports healthy aging and cardiovascular function.



You can +/- suggested mg dose
o 10 units = 40 mg / 15 units = 60 mg
o 20 units = 80 mg / 25 units = 100 mg

Side Effects:

It's important that you follow the dose and administration instructions as listed. Mild injection site redness, burning, or tenderness is common. Some experience temporary nausea, headaches, fatigue, or increased heart rate as the body adjusts. These effects are usually short-lived. If any of these symptoms become severe, contact us and let the medical team know.

IMPORTANT



Ongoing



AM, Before early afternoon



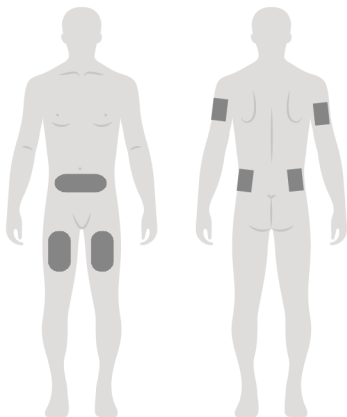
3-7 Days / week



Inject 12.5 units, SQ
• 50 mg



Refrigerate



Injection Site:

Use an alcohol swab on the top of the vial and at the site of injection before use. Work in a clockwise fashion around the belly button to ensure the prior injection sites have healed, avoiding tender areas. Other subcutaneous area shown to the left.