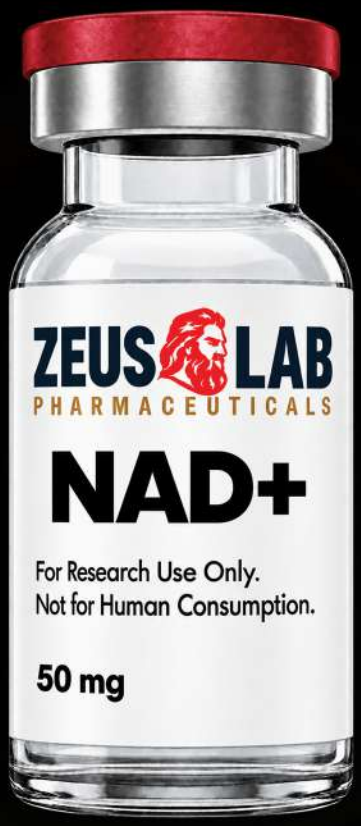
ZEUS LAB PHARMACEUTICALS
Future Tech Pharmacology

CELLULAR ENERGY COENZYME

# NAD+

500 MG / 3 ML VIAL

**1.67 mg PER UNIT**




## » KEY BENEFITS

- » Boosts cellular energy and ATP production
- » Activates sirtuins linked to longevity
- » Supports cognitive performance and focus
- » Enhances DNA repair and genomic stability
- » Improves mitochondrial function
- » Reduces fatigue and metabolic decline

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# » NAD+

500 mg / 3 mL Vial

Reference scale showing the milligram dose delivered per unit on a U-100 insulin syringe (100 units = 1 mL). Pre-mixed in bacteriostatic water — no reconstitution required. Draw directly from the vial with a sterile insulin needle.

| PER UNIT | TOTAL CONTENT | VOLUME | CONCENTRATION |
|---|---|---|---|
| 1.67 mg | 500 mg | 3 mL | 166.7 mg/mL |

## » UNIT ↔ MILLIGRAM REFERENCE

1 unit = 1.67 mg · U-100 insulin syringe (100 units = 1 mL)

| UNITS | DOSE |
|---|---|
| 1 unit | 1.67 mg |
| 2 units | 3.33 mg |
| 3 units | 5.00 mg |
| 4 units | 6.67 mg |
| 5 units | 8.33 mg |
| 6 units | 10.00 mg |
| 8 units | 13.33 mg |
| 10 units | 16.67 mg |

| UNITS | DOSE |
|---|---|
| 12 units | 20.00 mg |
| 15 units | 25.00 mg |
| 20 units | 33.33 mg |
| 25 units | 41.67 mg |
| 30 units | 50.00 mg |
| 40 units | 66.67 mg |
| 50 units | 83.33 mg |
| 100 units | 166.67 mg |

## » HOW TO DOSE

01 Allow the vial to reach room temperature. Inspect the solution for clarity.

02 Wipe the rubber stopper with a sterile alcohol swab.

03 Using a sterile U-100 insulin syringe, draw the desired number of units directly from the vial.

04 Tap out air bubbles. Confirm the dose against the reference table above.

05 Inject subcutaneously. Rotate sites. Discard the syringe safely in a sharps container.