



AGE|RECODE[®]

PRODUCT INFO

RE VIVE[™]

Energy, Metabolism & Cellular Power Support

NAD+, SLU-PP-332, 5-Amino-1 MQ

What Is REVIVE[™]?

REVIVE[™] is designed to increase energy at a cellular level. Instead of acting like a stimulant, it helps your cells produce energy more efficiently—similar to the benefits of regular exercise.

What Does It Help With?

REVIVE[™] is commonly used for:

- Chronic fatigue or low energy
- Slowed metabolism
- Difficulty losing weight
- Poor endurance or exercise recovery
- Brain fog related to low cellular energy



How Does It Work?

REVIVE™ helps your cells:

- Produce more energy (ATP)
- Improve metabolism, including how your body uses fat and sugar
- Support mitochondrial health, which is essential for stamina and vitality

Think of it as helping your body's "energy factories" work better.

How Is It Taken?

- 1 capsule each morning on an empty stomach
- Typically taken: 5 days on, 2 days off
- One bottle lasts about 3 months
- Hydrate regularly

Are There Any Concerns?

- Not a stimulant, so it usually does not cause crashes or anxiety
- Patients sensitive to metabolic changes should start under provider guidance
- Not recommended during pregnancy

What Can I Expect?

Patients often notice:

- ✓ More sustained energy (without jitters)
- ✓ Improved stamina and motivation
- ✓ Better exercise tolerance
- ✓ Enhanced mental clarity

Benefits typically build over several weeks.



**Samples Packs
Also Available**

Disclaimer: This information is for educational purposes only and is not intended to diagnose, treat, cure, or prevent any disease. REVIVE™ is a dietary supplement and has not been evaluated by the U.S. Food and Drug Administration (FDA). Results may vary.

This material is not medical advice and is not a substitute for consultation with a licensed healthcare provider. Consult your physician before use, especially if pregnant or nursing, have a medical condition, or are taking prescription medications.

Healthcare providers may differ in their opinions and recommendations. Use only as directed.