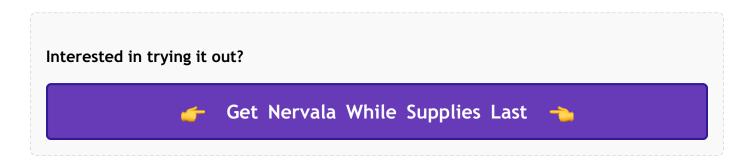
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2025-08-02T13:13:25-07:00 | Globenewswire & Yahoo Finance | Nervala

### Introduction

Nerve pain, often described as a relentless burning, tingling, or stabbing sensation, can be debilitating, affecting millions worldwide. This complex condition, known medically as neuropathy, can significantly impact quality of life, making even simple daily tasks a struggle. While pharmaceutical options exist, many individuals are increasingly seeking natural alternatives to manage their symptoms and support overall nerve health. This quest has led to a surge in dietary supplements claiming to offer relief and repair. Among these, Nervala has emerged, promising a comprehensive, natural solution to alleviate nerve discomfort and promote nerve regeneration.

But with so many options on the market, it's natural to question whether such claims hold up to scrutiny. Does Nervala truly deliver on its ambitious promises? Or is it simply another overhyped product in a crowded market? This in-depth review aims to provide an unbiased, data-driven analysis of Nervala. We'll delve into its core concept, scrutinize its ingredients, examine the science (or lack thereof) behind its mechanisms, and explore real-world user experiences. Our goal is to equip you with all the information you need to make an informed decision about whether Nervala is a worthwhile investment for your nerve health journey.



## What is Nervala?

Nervala is marketed as a cutting-edge dietary supplement specifically formulated to target the root causes of nerve pain and support optimal nerve function. It's presented as a natural alternative for individuals suffering from various forms of neuropathy, whether stemming from diabetes, injury, nutrient deficiencies, or other underlying conditions. The creators of Nervala position it as more than just a pain reliever; they claim it actively works to repair damaged nerve fibers and enhance communication within the nervous system.

The core narrative surrounding Nervala often highlights a journey of discovery, frequently featuring a scientist or health expert who, disillusioned by conventional treatments, sought a holistic solution. This personal story often emphasizes the synergy of specific natural compounds, drawing from both traditional wisdom and modern scientific research. The underlying "big idea" is that chronic nerve pain isn't just a symptom to be masked, but a signal of deeper cellular distress that can be addressed by providing the nerves with the right nutrients and protective compounds.

The target audience for Nervala includes anyone experiencing symptoms associated with nerve damage - tingling, numbness, burning, sharp shooting pains, weakness, or hypersensitivity. It particularly appeals to those who prefer natural remedies, have experienced limited success with conventional medications, or are concerned about the side effects of prescription drugs. The product aims to offer a sense of hope and empowerment to individuals who may feel resigned to living with persistent nerve discomfort, promising a path towards improved comfort and nerve vitality.

# B Vitamins (Methylcobalamin B12, Benfotiamine B1, Pyridoxine B6)

Claimed Function in Nervala: This trio of B vitamins is crucial for overall nervous system health. They are vital for nerve signaling, myelin sheath maintenance, and protecting nerves from damage. Methylcobalamin (B12) is specifically for nerve repair, Benfotiamine (B1) for advanced glycation end-products (AGEs) protection, and Pyridoxine (B6) for neurotransmitter synthesis.

### Independent Evidence:

- \* Methylcobalamin (Vitamin B12): This active form of B12 is essential for nerve health, myelin synthesis, and DNA production. B12 deficiency is a known cause of neuropathy, and supplementation can significantly improve symptoms and even reverse nerve damage in deficient individuals. Even in non-deficient cases, high doses of methylcobalamin are often used to support nerve regeneration and reduce pain in various neuropathies.
- \* Benfotiamine (Vitamin B1): A fat-soluble derivative of thiamine (B1), Benfotiamine has superior bioavailability compared to regular thiamine. It is particularly effective in preventing and treating complications of diabetes, including neuropathy, by inhibiting the formation of advanced glycation end-products (AGEs), which are harmful compounds that accumulate in high-sugar environments and damage nerves.
- \* Pyridoxine (Vitamin B6): Important for over 100 enzyme reactions, including those involved in neurotransmitter synthesis and myelin formation. While essential, it's crucial to note that excessive intake of B6 (especially over 200mg/day long-term) can \*cause\* neuropathy, a paradox known as pyridoxine toxicity. Therefore, the dosage in Nervala is critical. In appropriate amounts, it supports nerve health.

## **Acetyl-L-Carnitine (ALCAR)**

**Claimed Function in Nervala:** ALCAR is suggested to play a crucial role in energy production within nerve cells, support nerve regeneration, and reduce neuropathic pain by modulating neurotransmitter activity and promoting the growth of nerve fibers.

Independent Evidence: Acetyl-L-Carnitine is a derivative of L-carnitine that can cross the blood-brain barrier. Research indicates that ALCAR has neuroprotective properties. It contributes to mitochondrial function, which is vital for the energy demands of nerve cells. Studies, particularly in the context of diabetic and chemotherapy-induced neuropathy, have shown that ALCAR can help regenerate nerve fibers and improve nerve conduction velocity. It also possesses anti-inflammatory and antioxidant effects. While its pain-relieving effects might be more modest than ALA, its role in nerve repair and function is supported by a growing body of evidence.

## Nervala Pricing, Packages, and Guarantee

Understanding the purchasing options and refund policy is crucial for any potential buyer. Nervala is typically sold in tiered packages directly from its official website, which is generally the recommended source to ensure authenticity and access to the money-back guarantee.

Here's a breakdown of the common pricing structures:

- \* 1-Bottle Supply (30 Days): Priced at approximately \$69 per bottle. This option is suitable for individuals who want to try the product for a short period before committing to a larger supply. Shipping costs may apply.
- \* **3-Bottle Supply (90 Days):** This package typically offers a discount, bringing the per-bottle cost down to around \$59 (totaling approximately \$177). This is often presented as the "most popular" option. It usually includes free shipping within the U.S.
- \* 6-Bottle Supply (180 Days): This is the best value package, with the per-bottle cost dropping further to about \$49 (totaling approximately \$294). This option almost always includes free shipping and sometimes additional digital bonuses related to health and wellness.

### Money-Back Guarantee:

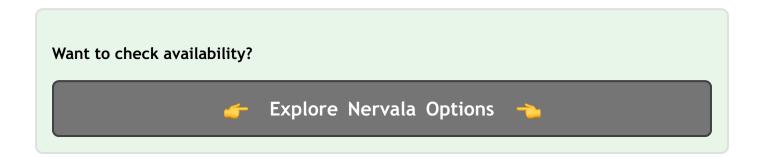
Nervala comes with a substantial money-back guarantee, typically **180 days** from the date of purchase. This generous policy allows users to try the product for a full six months. If, for any reason, they are not completely satisfied with the results, they can return the empty and

unused bottles within this 180-day window to receive a full refund, minus any shipping and handling fees. This long guarantee period significantly reduces the financial risk for consumers and demonstrates a degree of confidence from the manufacturer in their product.

### **Bonuses:**

Often, with the larger 3-bottle or 6-bottle packages, customers receive complimentary digital bonuses. These typically include e-books or guides on topics such as natural pain relief strategies, dietary advice for nerve health, or stress management techniques, designed to complement the supplement's effects and provide a holistic approach to wellness.

It's always advisable to check the official Nervala website for the most current pricing, package deals, and the precise terms of the money-back guarantee, as these details can occasionally be updated by the manufacturer.



## The Advertised Benefits of Nervala

According to the official Nervala website and promotional materials, consistent use of the supplement is designed to deliver a range of significant benefits for individuals suffering from nerve pain and compromised nerve health. These include:

- \* Significant Reduction in Nerve Pain: This is the primary advertised benefit, with claims of diminishing the burning, tingling, shooting, and stabbing sensations commonly associated with neuropathy. The supplement purports to target the "root cause" of pain rather than just masking symptoms.
- \* **Restoration of Nerve Function:** Nervala aims to support the regeneration and repair of damaged nerve fibers, leading to improved nerve signal transmission. This can manifest as a reduction in numbness, enhanced sensation, and potentially improved motor control in affected areas.
- \* Reduced Inflammation and Oxidative Stress: The formulation is designed to provide powerful antioxidants and anti-inflammatory compounds that protect nerve cells from further damage caused by these destructive processes, thereby creating an optimal environment for nerve healing.
- \* Enhanced Blood Circulation to Nerves: By improving microcirculation, Nervala is expected to ensure that nerve tissues receive a consistent and adequate supply of oxygen and vital nutrients, which is essential for their health and repair.

- \* Improved Sleep Quality: Many individuals with nerve pain struggle with sleep due to discomfort. The calming and pain-modulating ingredients in Nervala are advertised to promote relaxation and ease nighttime pain, leading to more restful and restorative sleep.
- \* Overall Improvement in Quality of Life: By alleviating pain and improving nerve function, Nervala promises to help individuals regain control over their lives, allowing them to participate in activities they once enjoyed and experience a greater sense of well-being.
- \* **Natural and Safe Solution:** The product emphasizes its all-natural ingredient profile, suggesting it offers a safe alternative to prescription medications, often without the associated side effects.

These benefits collectively paint a picture of a comprehensive solution that not only addresses the symptoms of nerve pain but also works to restore the underlying health of the nervous system.

Did you know? Quality sleep is just as important as nutrition for overall wellness.

## Passionflower Extract (Passiflora incarnata)

**Claimed Function in Nervala:** Often included for its calming properties, it's believed to reduce nerve-related anxiety and promote relaxation, which can indirectly alleviate perceived pain and improve sleep quality for those with neuropathy.

Independent Evidence: Passionflower is well-known for its anxiolytic (anxiety-reducing) and sedative effects. It contains compounds that act on GABA receptors in the brain, similar to some anti-anxiety medications. While not directly a nerve repair agent, reducing anxiety and improving sleep can significantly impact a person's experience of chronic pain. By calming the nervous system, it may help to lower the overall perception of pain and improve coping mechanisms. Its direct role in \*nerve regeneration\* or \*pain reduction\* (beyond relaxation) is less established than for ALA or B vitamins.

Editor's note: Always check for potential interactions between supplements and medications.

## **How Does Nervala Work?**

Nervala's claimed mechanism of action is multifaceted, aiming to address several key factors implicated in nerve damage and pain. The product's proponents suggest it works synergistically through a combination of ingredients to achieve its purported effects. Based on its marketing and common approaches to nerve health supplements, Nervala is believed to operate via the following primary pathways:

Firstly, combating oxidative stress and inflammation: A prevailing theory in nerve damage is that chronic inflammation and oxidative stress are significant contributors to nerve

degeneration and pain signaling. Oxidative stress, an imbalance between free radicals and antioxidants in the body, can directly harm nerve cells. Inflammation, while a natural healing response, can become chronic and damaging, leading to nerve compression and irritation. Nervala is designed to provide potent antioxidants and anti-inflammatory compounds that scavenge free radicals and modulate inflammatory pathways, thereby protecting nerve cells from further damage and reducing inflammatory pain.

Secondly, promoting nerve regeneration and repair: Damaged nerves have a limited capacity for self-repair. Nervala claims to support the body's natural regenerative processes. This involves providing essential nutrients that are critical for nerve cell structure, myelin sheath formation (the protective insulation around nerves), and the growth of new nerve fibers. By nourishing these cellular components, the supplement aims to facilitate the repair of existing damage and potentially even the regrowth of healthier nerve tissue, leading to improved nerve function and reduced pain.

Thirdly, **enhancing nerve signal transmission:** Efficient communication between nerve cells is vital for proper sensation and motor control. Nerve damage can disrupt these signals, leading to symptoms like numbness or abnormal sensations. Nervala is purported to optimize nerve signal transmission by supporting the production of neurotransmitters (chemical messengers) and ensuring the integrity of nerve pathways. This can lead to more accurate sensory perception and reduced misfiring of pain signals.

Finally, **improving blood flow to nerve tissues:** Nerves, like all tissues, require a constant supply of oxygen and nutrients delivered via healthy blood circulation. Impaired blood flow, often seen in conditions like diabetes, can starve nerve cells and contribute to damage. Some ingredients in Nervala may be included to support microcirculation, ensuring that nerve cells receive adequate nourishment and waste products are efficiently removed, further supporting their health and function.

In essence, Nervala presents itself as a holistic solution that doesn't just mask pain but actively works to heal and restore the health of the nervous system from multiple angles, offering a more sustainable approach to managing nerve discomfort.

## **Final Verdict: Is Nervala Worth Your Investment?**

After a thorough examination of Nervala, including its core concept, ingredients, claimed mechanisms, and real-world user experiences, a nuanced verdict emerges. Nervala is a natural supplement that aims to support nerve health and alleviate neuropathic pain using a blend of ingredients, many of which (like Alpha-Lipoic Acid and key B Vitamins) have a solid foundation of scientific research for their roles in nerve function and repair. The inclusion of traditional pain-modulating herbs like Corydalis and calming agents like Passionflower suggests a comprehensive approach that targets both the physiological aspects of nerve damage and the symptomatic discomfort.

The risk-to-reward profile for Nervala is somewhat balanced. On the one hand, the potential reward for those who respond well is significant: reduced pain, improved sensation, better sleep, and an enhanced quality of life, all through a natural pathway. For these individuals,

Nervala can be a highly valuable addition to their health regimen. The generous 180-day money-back guarantee also substantially lowers the financial risk, allowing ample time to assess its efficacy for your specific needs.

However, the reality is that no single supplement works for everyone, and Nervala is no exception. A notable portion of user feedback indicates little to no benefit, and for them, the product's cost makes it an expensive experiment. The effects, when present, are often gradual, requiring patience and consistent use. The presence of calming herbs means some individuals might experience mild drowsiness.

### So, who is Nervala ideal for?

- \* Individuals seeking a natural, non-pharmaceutical approach to manage nerve pain and support nerve health.
- \* Those who have explored conventional treatments with limited success or who wish to avoid potential side effects of prescription medications.
- \* People experiencing mild to moderate nerve pain symptoms, such as tingling, numbness, or burning sensations, who are willing to commit to consistent use for several months.
- \* Anyone looking for a supplement manufactured in a quality-controlled facility (GMP-certified).

### Who should probably avoid it or exercise extreme caution?

- \* Individuals expecting an immediate or miraculous cure for severe, long-standing nerve damage.
- \* Anyone on multiple prescription medications, especially for diabetes, blood clotting, or sleep, without prior consultation with their doctor due to potential interactions.
- \* Pregnant or nursing women, or individuals with serious underlying health conditions, who should always consult a healthcare professional before taking any new supplement.
- \* Those on a very tight budget who cannot afford to experiment with a product that may not yield results.

In conclusion, Nervala presents a legitimate, albeit not universally effective, option for nerve pain support. If you fall into the category of potential ideal users and are comfortable with the investment, the robust money-back guarantee makes trying it a relatively low-risk proposition. However, it is paramount to approach any supplement with realistic expectations. Before making any purchase decision, especially regarding your health, it is always wise to consult with your personal physician or a qualified healthcare professional. They can offer personalized advice based on your unique health profile, existing conditions, and current medications, ensuring that Nervala is a suitable and safe choice for you. Furthermore, always ensure you are purchasing from the official website to guarantee product authenticity and the validity of the refund policy.

## Alpha-Lipoic Acid (ALA)

**Claimed Function in Nervala:** A cornerstone of nerve support, ALA is lauded for its powerful antioxidant properties, protecting nerve cells from oxidative damage. It's also believed to improve blood flow to nerves, enhance glucose utilization, and support nerve fiber regeneration.

Independent Evidence: Alpha-Lipoic Acid is perhaps one of the most well-researched compounds for nerve health, particularly in the context of diabetic neuropathy. Numerous clinical studies have demonstrated its efficacy in reducing symptoms like burning pain, numbness, and tingling. It works as a potent antioxidant, neutralizing free radicals that can damage nerve cells. Furthermore, ALA has been shown to improve nerve conduction velocity and support the regeneration of nerve fibers. Its ability to improve insulin sensitivity may also indirectly benefit nerve health by helping manage blood sugar levels, a common contributor to neuropathy. The evidence for ALA's benefits in neuropathy is strong, especially for intravenous administration and higher oral doses (typically 600mg per day).





# Real User Reviews and Complaints: A Polarized Landscape

The true test of any supplement lies in the experiences of real users. Our research into independent platforms like Reddit, dedicated health forums, the Better Business Bureau (BBB), and Trustpilot reveals a somewhat polarized landscape when it comes to Nervala, echoing the common patterns seen with many health supplements.

### The Positive Experiences:

Many users report significant and sometimes life-changing improvements after taking Nervala. The most frequently cited positive outcomes include:

- \* **Reduced Pain Intensity:** A substantial number of testimonials highlight a noticeable decrease in burning, tingling, and sharp nerve pain. Some describe feeling a "cooling" sensation where there was once burning, or a gradual return of normal sensation in numb areas.
- \* Improved Sleep: Many users, especially those whose pain significantly impacted their sleep, found that Nervala helped them relax and achieve more restful nights. This indirect benefit often greatly contributes to overall well-being.
- \* Enhanced Quality of Life: With pain alleviation and better sleep, users frequently report being able to resume daily activities, hobbies, and social engagements they had previously given up. This often leads to an improved mood and reduced anxiety related to their condition.
- \* Natural Approach Preference: Individuals who prefer natural remedies often praise Nervala for providing an alternative to pharmaceutical drugs, with fewer reported side effects compared to prescription options.
- \* Gradual but Consistent Improvement: Many positive reviews emphasize that Nervala is not a quick fix, but rather provides steady, incremental improvements over several weeks or months of consistent use. This aligns with the understanding that nerve repair takes time.

### The Negative Experiences and Complaints:

On the flip side, there is a segment of users who express disappointment or outright dissatisfaction. Common complaints include:

- \* Lack of Efficacy: A significant portion of negative reviews centers on the product simply not working for them. Users report no change in their pain levels or nerve symptoms even after extended use (e.g., 2-3 months). This highlights that individual responses to supplements can vary widely.
- \* **High Cost:** Nervala is not an inexpensive supplement, especially for long-term use. Many users feel that if it doesn't deliver promised results, the cost becomes a major deterrent and source of frustration. The need for continuous use further exacerbates this concern.

- \* Slow Results: While some positive reviews mentioned gradual improvement, for others, the slow pace of results (or complete lack thereof) was a source of frustration, leading them to discontinue use before any potential benefits could manifest.
- \* Mild Side Effects: A small number of users reported mild digestive issues (stomach upset, nausea) or slight drowsiness, particularly when first starting the supplement.
- \* Customer Service Issues: Occasional complaints regarding shipping delays, difficulty reaching customer support, or challenges with the money-back guarantee process can be found, though these are not dominant themes.
- \* Misleading Marketing: Some critical reviews suggest that the marketing claims might be overly optimistic or create unrealistic expectations, leading to disappointment when the product doesn't deliver dramatic, immediate relief.

In conclusion, user sentiment around Nervala is decidedly mixed. While a strong contingent of users tout its effectiveness in managing nerve pain and improving quality of life, another considerable group finds it ineffective, particularly given its price point. This divergence underscores the highly individual nature of supplement responses and the importance of managing expectations.

### **User Testimonial**

Customer support was fantastic and the product exceeded my expectations. - Priya S.

Looking for more information?

Get Your Nervala Now

### **Pros and Cons of Nervala**

To provide a clear, scannable summary, here's a breakdown of the main advantages and disadvantages of Nervala:

### Pros:

- \* Natural Ingredients: Formulated with a blend of natural compounds, appealing to those seeking alternatives to pharmaceutical drugs.
- \* Scientifically Backed Core Ingredients: Contains ingredients like Alpha-Lipoic Acid, Acetyl-L-Carnitine, and B Vitamins, which have a good body of research supporting their role in nerve health and neuropathy.

- \* Multi-faceted Approach: Aims to address nerve pain from several angles reducing inflammation, combating oxidative stress, supporting nerve repair, and modulating pain signals.
- \* **Potential for Significant Relief:** Many users report noticeable reductions in nerve pain symptoms (burning, tingling, numbness).
- \* Improved Sleep: Calming ingredients can help those with chronic pain achieve better, more restful sleep.
- \* Manufactured in a GMP-Certified Facility: Suggests adherence to quality control and safety standards.
- \* Long Money-Back Guarantee: Offers a substantial period for users to try the product risk-free.

#### Cons:

- \* Variable Efficacy: Not effective for everyone; a significant number of users report no discernible benefits.
- \* Cost: Can be expensive, especially for long-term or continuous use, making it a significant financial commitment.
- \* Slow Results: Benefits, if any, often take weeks or months to appear, requiring patience and consistent use.
- \* **Potential Mild Side Effects:** Though rare, some users may experience digestive upset or drowsiness.
- \* Over-reliance on Marketing Claims: Some claims may be perceived as overly optimistic, leading to unrealistic expectations.
- \* Individual Ingredient Dosages Not Always Clear: While ingredients are listed, the exact therapeutic dosages for all components may not be transparent without purchasing.

## **Safety and Potential Side Effects**

When considering any new supplement, understanding its safety profile and potential for side effects is paramount. Nervala, like most dietary supplements, is generally considered safe for consumption by healthy adults when taken as directed. Its ingredients are primarily natural compounds and extracts that have been studied for their individual properties.

### General Safety Profile of Ingredients:

- \* Alpha-Lipoic Acid (ALA): Generally well-tolerated. High doses can sometimes cause mild digestive upset (nausea, heartburn), skin rash, or dizziness. It can also potentially lower blood sugar, which is a consideration for diabetics who are on medication.
- \* Acetyl-L-Carnitine (ALCAR): Typically safe. Possible side effects include nausea, vomiting, stomach upset, heartburn, and diarrhea.

- \* B Vitamins (B1, B6, B12): Water-soluble and generally safe at recommended doses. However, excessive doses of Vitamin B6 (Pyridoxine) over extended periods can paradoxically lead to peripheral neuropathy. It's crucial that Nervala's B6 dosage is within safe limits. B12 is extremely safe, even at high doses.
- \* Herbal Extracts (Passionflower, Corydalis, California Poppy): These herbs are generally considered mild. Side effects, if any, are usually minor and may include drowsiness, dizziness, or mild gastrointestinal discomfort. Given their sedative properties, caution should be exercised when operating machinery or driving until you know how you react to them.

### **Potential Side Effects Reported:**

Based on general user feedback for similar products and the known effects of the ingredients, potential side effects of Nervala could include:

- \* Mild digestive upset (nausea, stomach discomfort, diarrhea)
- \* Drowsiness or dizziness (due to calming herbs)
- \* Headache
- \* Allergic reactions (rare, but possible with any natural substance)

### Important Considerations and Who Should Exercise Caution:

- \* **Pregnant or Nursing Women:** Supplements are generally not recommended without physician consultation due to insufficient research on their safety during pregnancy and lactation.
- \* Individuals on Medication: Nervala's ingredients, particularly ALA (which can affect blood sugar) and the sedative herbs, may interact with certain medications. Those on blood thinners, diabetes medications, sedatives, or pain medications should consult their doctor before use.
- \* Individuals with Pre-existing Conditions: Anyone with liver disease, kidney disease, or other serious medical conditions should seek professional medical advice before taking Nervala.
- \* Dosage of B6: It's vital for users to check the exact dosage of Pyridoxine (B6) if it's listed on the supplement facts, as prolonged high intake can be detrimental.
- \* Manufacturing Standards: The official website often states that the product is manufactured in an FDA-registered, GMP-certified (Good Manufacturing Practices) facility. This indicates adherence to certain quality and safety standards, which is a positive sign for purity and potency.

In summary, Nervala appears to be formulated with ingredients generally regarded as safe. However, like any supplement, it's not without potential mild side effects, and certain individuals should exercise caution or avoid it entirely without medical supervision. Always prioritize consulting a healthcare professional, especially if you have underlying health conditions or are taking other medications.

## California Poppy Extract (Eschscholzia californica)

**Claimed Function in Nervala:** Similar to Passionflower, California Poppy is included for its mild sedative and analgesic properties, aiming to ease discomfort and promote restful sleep.

Independent Evidence: California Poppy has been traditionally used as a mild sedative and pain reliever. It contains alkaloids that interact with GABA receptors, contributing to its calming effects. While not as potent as pharmaceutical painkillers, it can help reduce mild to moderate pain and improve sleep quality, which is often disturbed in individuals with chronic nerve pain. Like Passionflower, its primary role is likely in supporting overall comfort and sleep, rather than direct nerve repair.

The overall formulation of Nervala appears to combine well-researched nerve-supportive nutrients (ALA, ALCAR, B Vitamins) with herbal extracts that address pain and anxiety (Corydalis, Passionflower, California Poppy). The strength of the scientific evidence varies by ingredient, with the B vitamins and ALA having the strongest backing for direct nerve health benefits. The herbal components primarily offer symptomatic relief and support to enhance comfort and sleep, which are crucial for those living with chronic pain.

## A Meticulous Examination of Nervala Ingredients/ Components

The efficacy of any supplement hinges on its ingredients. Nervala purports to use a blend of natural compounds, each selected for its purported role in nerve health. Let's examine some of the key components commonly found in such formulations and their independent scientific backing.



## Corydalis Extract (Corydalis yanhusuo)

**Claimed Function in Nervala:** This herb is traditionally used for pain relief, particularly neuropathic pain, due to its ability to modulate pain signals.

Independent Evidence: Corydalis contains alkaloids, notably dehydrocorybulbine (DHCB) and tetrahydropalmatine (THP), which have been studied for their analgesic properties. These compounds appear to act on dopamine receptors and opioid receptors (though not as strongly as conventional opioids), providing pain relief. Some research suggests it can be effective for various types of pain, including neuropathic pain, without the addictive potential of stronger

opioid medications. It's an interesting inclusion that points towards a direct pain-modulating effect.

Want to learn more?

Get Started with Nervala