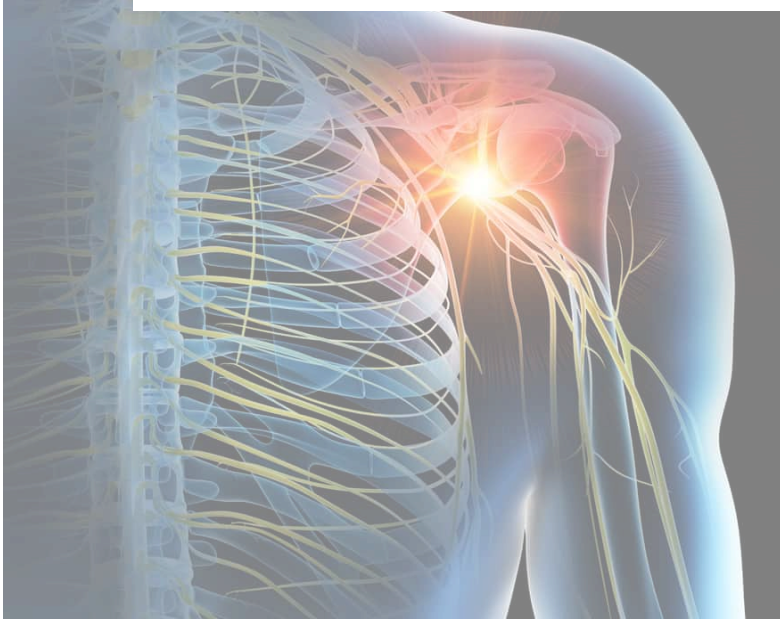




# ARA-290



**Peptide that treats neuropathy, neurological inflammation,  
and neurological pain!**



## What is ARA-290?

ARA is primarily known for its potential to alleviate neuropathic pain and improve tissue repair. Researchers discovered that the small fragment of EPO, ARA-290, could activate the innate repair receptor (IRR), leading to its use in treating inflammatory and neuropathic conditions.

ARA is a bio-identical peptide derived from the Erythropoietin (EPO) molecule. It was developed to retain the anti-inflammatory and neuroprotective properties of EPO without the erythropoietic (red blood cell production) effects.

\*Average starting price \$460.00 for first cycle.\*  
Prices subject to change.

## Benefits of ARA-290

### Tissue Repair and Regeneration

- Reduces symptoms of neuropathic pain by activating the IRR, (innate repair receptor) and decreasing inflammation in nerve tissues.
- Alleviates pain associated with conditions such as small fiber neuropathy, a chronic condition that affects the small nerve fibers in the skin leading to symptoms such as tingling, burning pain, and "pins and needles" sensations.
- Alleviates pain associated with Diabetic neuropathy, a type of nerve damage that occurs due to Diabetes.
- Improves nerve function and reduces pain.
- Enhances tissue repair and regeneration, particularly in the nervous system, and reduces chronic inflammation.
- Helps manage symptoms of autoimmune conditions by reducing tissue damage and inflammation.
- Neuro protective.

