

Pentadeca Arginate Peptide (PDA)

Alleviate aches, pains, arthritis, and has anti-inflammatory protective properties

Benefits of PDA peptide

- ▶ Significant anti-inflammatory properties
- ▶ Promotes tissue healing and lean tissue repair
- ▶ Often prescribed continuously to protect active individuals from injuries and accelerate healing
- ▶ Heals muscle tears, ligament damage and regenerates at a faster than average rate
- ▶ May decrease pain in damaged areas
- ▶ Helps protect digestive function and prevent the damaging adverse impacts of NSAID's such as Advil or Ibuprofen on lining of gut
- ▶ Increases growth hormone receptors



Helps protect the body, improve muscle recovery and speed up the healing of sprains and strains

Pentadeca Arginate, also known as PDA, is a bioactive compound known for its regenerative and healing capabilities. It originates from a peptide sequence called BPC-157, composed of 15 amino acids and naturally found in human gastric juice. Experiments have shown that it enhances the healing of various tissues, including tendons, muscles, the nervous system, and damaged ligaments. It also promotes the longevity of stressed cells, such as those at wound sites. Traumatized cells respond to PDA treatment by healing and regenerating faster than usual.

Active individuals may find that PDA significantly protects the body, improves muscle recovery, speeds up the healing of sprains and strains, reduces inflammation, and repairs damaged muscle tissue. Additionally, PDA seems to protect organs, aid digestive function, and prevent the adverse effects of NSAIDs like Advil or Ibuprofen on the gut lining.



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FAQs

Q: PDA: What is it?

A: PDA, composed of 15 amino acids, is a partial sequence of body protection compound (PDA) that is discovered in and isolated from human gastric juice. PDA has been demonstrated to accelerate the healing of many different wounds, including the enhance healing of muscle tears, ligament damage and injured tendon.

Q: How is PDA different from BPC-157?

A: While it encompasses the healing and regenerative properties of BPC-157, Pentadeca Arginate is often highlighted for its broader application in anti-aging protocols, muscle growth, sports performance, and overall cellular health. It's the same version with the same 15 amino acid sequence as BPC-157, but with an added arginate salt for better stability. It may be presented as a more specialized or targeted form of BPC-157 with enhanced or specific uses in wellness and longevity. **Importantly, PDA has been designated by the FDA as a regenerative/regenerative stimulating agent.**

Q: What side effects can I expect from PDA?

A: Mild side effects, such as redness, swelling, or discomfort at the injection site, may occur but are usually temporary. Some individuals may experience headaches, nausea, or fatigue. Rarely, allergic reactions or changes in blood pressure may happen. Contact your healthcare provider if you have any concerning symptoms.

Q: How long does it take for PDA Therapy to work?

A: While there are reported cases of users who claim to get results right from the first week, the results usually take four to six weeks. Usually, after injecting a drug in the human body, the drug has a preset healing rate, but PDA offers faster healing than these regular formulations.

Q: How Is PDA Therapy administered?

A: PDA can be administered in two ways: orally in capsule form, and Subcutaneous Injection (or SubQ Injection). SubQ Injections are delivered using a short, thin needle known as an insulin needle, and the needle is injected just underneath the skin in the sub-dermal layer. Generally, these injections are placed in the stomach or hip. PDA injections are administered once daily, generally four to seven days per week.

Q: Will I need to alter my daily routine in any way?

A: There is no need to alter your normal routine. You can, however, enhance the effects of treatment through a healthy lifestyle, diet and regular exercise. We will work with you and support, encourage, and educate you on making these healthier choices.

Q: Are there any medical problems that would prohibit me from taking PDA?

A: Before you begin therapy, you will be given a thorough evaluation by our experienced medical team to ensure that you're a viable candidate for treatment.

Q: Do I need to take PDA forever to keep seeing results?

A: Actually, no. After the initial "loading" period of 3-6 months, and optimal benefits are achieved, the patient goes on a maintenance program that no longer requires daily injections. This also reduces the cost of the treatment plan.

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