WOLVERINE PEPTIDE

BPC-157 + TB-500 | Advanced Regenerative Peptide Combination

What Is Wolverine Peptide?

Wolverine Peptide combines two powerful regenerative peptides:

BPC-157 Body Protection Compound

TB-500 Thymosin Beta-4 Fragment

Together they support tissue repair, inflammation reduction, and accelerated healing. This combination is commonly used in integrative and regenerative medicine.

Conditions Often Supported

- Tendonitis & rotator cuff injuries
- Knee injuries & plantar fasciitis
- Sports injuries & muscle tears
- Back pain & ligament sprains
- Arthritis & chronic inflammation
- Surgical recovery
- Leaky gut & gut lining support

BPC-157 — Local Tissue Healing

- Stimulates tissue regeneration
- Supports tendon & ligament repair
- Improves blood flow to injured areas
- Supports gut lining healing
- Reduces inflammation
- Supports nerve repair

TB-500 — Whole-Body Regeneration

- Enhances cellular migration to injured tissue
- Improves flexibility & range of motion
- Reduces inflammation
- Supports muscle repair
- Promotes whole-body recovery

Benefits, Safety & Dosing

Patient Benefits at a Glance

Faster Healing	Less Pain & Inflammation	Improved Mobility	Tissue Regeneration
· Muscle injuries · Tendon injuries · Ligament strains · Joint injuries · Surgical recovery	· Joint pain · Chronic injuries · Tendonitis · Bursitis · Arthritis	· Less stiffness · Better flexibility · Improved range of motion · Faster return to activity	· Skin healing · Soft tissue repair · Nerve support · Gut lining repair

Why Combine BPC-157 + TB-500?

The peptides work synergistically — together they produce more complete healing than either peptide alone.

BPC-157	TB-500
Local healing	Whole-body repair
Gut repair	Mobility support
Blood vessel growth	Cell migration
Nerve support	Muscle repair

Safety & Tolerability

Wolverine Peptide is generally well tolerated. Most patients tolerate treatment very well.

Possible mild side effects:

- Injection site irritation
- Temporary fatigue
- Mild headache
- Temporary soreness

Who Should Avoid It:

- Pregnant or breastfeeding
- Active cancer or chemotherapy
- Uncontrolled autoimmune disease

What Makes Wolverine Peptide Unique

Unlike medications that only reduce pain, Wolverine Peptide supports actual tissue repair by:

✓ Stimulating regeneration
✓ Improving circulation
✓ Supporting collagen repair
✓ Reducing inflammatory damage

This allows the body to heal — not just suppress symptoms.

Dosing & Administration

25 units SQ

(5 days a week, followed by 2 days off. Repeat)

Investment: **$__325 5ml _____**

Subcutaneous injection | As directed by your provider