Wolverine Stack

Unsupported combination.



Guide prepared November 13, 2026 · profile review dates retained

KEEP IN MIND Evidence applies to the studied formulation, route, population and outcome—not every product sharing a name.

01 What is it?

Wolverine is an informal name usually used for BPC-157 plus TB-500. It is not a standardized medicine, and component research does not establish that the combination improves healing in people. [1]

02 Potential benefits

BPC-157 and TB-500 are separately discussed in laboratory and preclinical research. The popularity of pairing them does not establish that the combination improves healing or recovery in people. No controlled human evidence is cited here for a standardized product called Wolverine Stack. [1]

03 Evidence & its limits

No controlled human combination study is cited here. The nickname does not guarantee a consistent formulation, and research on full-length thymosin beta-4 cannot automatically be assigned to a TB-500 fragment or mixture. [1]

04 Risks & unknowns

The combination has no FDA-approved product or indication. FDA identifies limited safety information and peptide-quality or immunogenicity concerns for BPC-157 and the thymosin beta-4 fragment known as TB-500. Combined safety, interactions, product identity, sterility, and long-term outcomes are not established. [1]

05 Status & scope

The combination has no FDA-approved product or indication. [1]

06 The question to ask

Does the evidence match the exact product, route, condition and outcome being discussed? Check the full record and its review dates. This summary is selective; the product label and clinical assessment contain additional warnings and contraindications.

SOURCES / Tap a reference to open

[1] Full evidence record, references and review dates
[2] FDA / safety risks for nominated compounding substances
[3] FDA / May 11, 2026 BPC-157 evaluation
[4] PubMed / 2025 orthopaedic peptide review

Selective educational summary, not treatment or dosing advice. Existing profile review dates retained; no independent clinical review.