PEPTIDEDOSAGE

BPC-157 + TB-500 Dosage Chart

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TYPICAL RESEARCH DOSE

600–1000 mcg total blend once daily SC (300–500 mcg of each peptide)

10 mg vial + 3 mL bacteriostatic water

3.33 mg/mL · 1 unit = 33.3 mcg on a U-100 syringe

PHASE / WEEK	DAILY DOSE (TOTAL BLEND)	EACH PEPTIDE (MCG)	UNITS (ML)
Weeks 1–2 (Initial)	600 mcg	300 mcg BPC + 300 mcg TB-500	18 units (0.18 mL)
Weeks 3–4 (Loading)	800 mcg	400 mcg BPC + 400 mcg TB-500	24 units (0.24 mL)
Weeks 5–8 (Maintenance)	600 mcg	300 mcg BPC + 300 mcg TB-500	18 units (0.18 mL)

20 mg vial + 3 mL bacteriostatic water

6.67 mg/mL · 1 unit = 66.7 mcg on a U-100 syringe

WEEK	DAILY DOSE (TOTAL BLEND)	PER-PEPTIDE DOSE	UNITS (ML)
Weeks 1–2	500 mcg (0.5 mg)	~250 mcg each	7.5 units (0.075 mL)
Weeks 3–4	666 mcg (0.67 mg)	~333 mcg each	10 units (0.10 mL)
Weeks 5–8	1,000 mcg (1.0 mg)	~500 mcg each	15 units (0.15 mL)

BPC-157 + TB-500 dose to syringe units, by vial size

U-100 insulin syringe: 100 units = 1 mL.

DOSE	10 MG VIAL + 3 ML (3.33 MG/ML)	20 MG VIAL + 3 ML (6.67 MG/ML)
500 mcg	15 units (0.15 mL)	7.5 units (0.075 mL)
600 mcg	18 units (0.18 mL)	9 units (0.09 mL)
666 mcg	20 units (0.2 mL)	10 units (0.1 mL)
800 mcg	24 units (0.24 mL)	12 units (0.12 mL)
1 mg	30 units (0.3 mL)	15 units (0.15 mL)

STORAGE

Lyophilized frozen; reconstituted refrigerated; avoid repeated freeze–thaw.

Educational reference only, not medical advice. Figures restate the research protocol published at the address above.