PEPTIDEDOSAGE

Thymogen Dosage Chart

Medically reviewed June 21, 2026 · Page updated November 21, 2026

TYPICAL RESEARCH DOSE

50-100 mcg/day

1 mg vial + 2 mL bacteriostatic water

0.5 mg/mL · 1 unit = 5 mcg on a U-100 syringe

PHASE	DOSE PER INJECTION	UNITS (PER INJECTION)
Days 1-3 — low / intranasal-equivalent start	25 mcg	5 units (0.05 mL)
Standard daily course (intranasal total per day)	50 mcg	10 units (0.10 mL)
Full therapeutic — intramuscular-equivalent daily dose	100 mcg	20 units (0.20 mL)

Thymogen dose to syringe units, by vial size

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

DOSE	1 MG VIAL + 2 ML (0.5 MG/ML)
25 mcg	5 units (0.05 mL)
50 mcg	10 units (0.1 mL)
100 mcg	20 units (0.2 mL)

STORAGE

Lyophilized powder stored frozen at -20 °C and protected from light; reconstituted solution refrigerated at 2-8 °C and used within about 2-4 weeks. Commercial Russian ampoules and intranasal spray are stored refrigerated at 2-8 °C and not frozen.

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