

Storage and handling

Reconstitution, cold-chain, and expected stability for shipped vials.

Unopened vials should be stored at -20°C in a dark, dry environment. Lyophilized peptides are stable under these conditions for the period stated on the lot's CoA.

Reconstitute with sterile bacteriostatic or non-bacteriostatic water at the concentration appropriate for your protocol. Avoid repeated freeze/thaw cycles of the reconstituted solution; aliquot if you anticipate more than one withdrawal.

Shipping uses a temperature-monitored cold-chain container. On arrival, inspect the thermal log; if it indicates an excursion outside specification, contact support within 48 hours of delivery for a replacement at no charge.

All material is for laboratory and research use only and must be handled, stored, and disposed of in accordance with the regulatory framework that applies to your jurisdiction.

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