



BPC-157 / TB500

10MG/10MG

99% Purity

For Research Use Only

Molecular Formula:

$C_{62}H_{98}N_{16}O_{22}$ / $C_{212}H_{350}N_{56}O_{78}S$

CAS Number:

137525-51-0 / 77591-33-4

Molar Mass:

1,419.54 g/mol / 4,963.44 g/mol



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- Every compound is third-party examined and HPLC-MS validated to 99% pureness, with COAs released for every set.

- All peptides are supplied strictly for research purposes only and are not planned for human consumption.
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+ Pureness

FDA analytical-method support talks about documentation supporting identification, strength, quality, purity, and related analytical characteristics in regulated contexts [28] For peptide procurement, lot-level records assist qualified scientists confirm that the COA being evaluated represents the material being received. This is specifically crucial when contrasting multiple peptides, several sets, or multi-component peptide materials. Reference-standard literature discusses vialing, lyophilization, analytical testing, and security research studies as part of quality-supporting paperwork for peptide products [22] These records assist technical customers assess whether the product can be logged into a regulated study workflow. Laboratory purchasers search to acquire peptides online because peptide procurement often requires more than item accessibility. Technical groups may require to compare RUO labeling, COA access, lot-level documents, identification data, purity records, storage space details, product type, and supplier transparency prior to choosing a research-use-only source. Scientists can buy peptides online for lab study by examining RUO labeling, batch-specific COA paperwork, pureness data, identification details, storage guidance, and supplier openness before selecting a resource. Products gone over in this post are meant for laboratory research usage only and are not intended for human or animal usage.