Safe Space Peptides Research Supply
LOT RECORD

Compound: TB-500 fragment (17-23)
Sequence: Ac-LKKTETQ
Batch: SSP-TB5-24102
Test date: 2024-10-02
Laboratory: Independent laboratory
Method: HPLC-UV with mass-spectrometric identity confirmation
HPLC purity: 98.8%
Reported purity: 98.8%
STATUS: Published
Mass spectrometry: Identity: observed m/z is consistent with the calculated mass for t
Appearance: White to off-white lyophilized powder
Specification: HPLC purity at or above 98%.

For research use only. Not for human consumption. Not evaluated by the FDA.
This file is the catalog lot record for the batch named above.