

Please fill in the frame ONLY

Synthetic protocol

PSN # _____ SP # _____ Peptide name: _____ Date: _____

mw: _____

Peptide name: _____

Requestor: _____

Grant PI: _____

Grant #: _____

N-terminus: H (free)

Ac

Fmoc

other: _____

C-terminus: COOH (acid)

NH₂ (amide)

other: _____

Pure peptide (mg): _____

Peptid: on resin

crude

pure(HPLC)

* Sequence:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

31 32 33 34 35 36 37 38 39 40 41 42 43 44 45
[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

[] [] [] [] [] [] [] [] [] [] [] [] [] [] []

* Enter single letter codes starting with N-terminal amino acid

Special AA: 1. _____ 2. _____ 3. _____ 4. _____

0.1 mmol 0.25 mmol 1.0 mmol

Resin: _____ Subst.: _____ mmol/g Prod.: _____ Lot # _____

Scale: _____ mmol

Resin: _____ mg Peptide-Resin: _____ mg Resin after cleavage: _____ mg

(teor. yield): _____ mg, tj. %

Yield of crude pep. (teor. yield): _____ mg

_____ mg, i.e. %

Yield of pure peptide: _____ mg

Purified peptide: _____ mg