



PEPTIDE SYNTHETIC PROTOCOL

Please fill in the frames ONLY

SP# _____

Date of synthesis _____

MW _____

Peptide name		
Requestor	Grant PI	Grant #
N-Terminus H (free) Ac Fmoc other	C-terminus COOH (carboxylic acid) NH ₂ (amide) other	Pure peptide (mg) Peptide 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 _____

☐ 0.1 mmol

☐ 0.25 mmol

☐ 0.5 mmol

☐ 1 mmol

☐ 2 mmol

Resin _____ Subst. _____ mmol/g Product _____ Lot # _____

Scale _____ mmol

Resin _____ mg

Yield of crude product (teor. yield) _____ mg