



THE PROTEOMICS RESOURCE CENTER

CUSTOM PEPTIDE AND PEPTIDE LIBRARY SUBMISSION FORM

Date

Instructions: To submit a custom peptide/peptide library request fill out this form. Use one form per custom peptide or peptide library. Print harcopy or .pdf and send by fax or email to zebrosh@rockefeller.edu with cc to powels@rockefeller.edu.

ID: For internal use only

Name: Phone Email: Fax Lab: Institution: Address: Account. or P.O.# Project name:

If applicable, Lab head approval. Print, Sign, Date.

Sequence (from N-terminus to C-terminus). Additional information can be added to the 'Comments & Special Requests' box .

N-term

C-term

Select or describe. Additional information can be added to the 'Comments & Special Requests' box .

Synthesis Scale: Purity level:

Possible internal peptide modifications - Add details in the 'Comments & Special Requests' box. Please Inquire regarding modifications not listed.

Monomethyl arginine

Biotinylation

PEGylation

Dimethyl arginine, symmetric

Phospho serine

Dye labeling

Dimethyl arginine, asymmetric

Phospho threonine

Lipid

Monomethyl lysine

Phospho tyrosine

Multiple antigenic peptide

Dimethyl lysine

Stable isotope (s)

Specify branch number

Trimethyl lysine

D-amino acid (s)

Cyclization

Comments & Special Requests.