

Order Form for synthetic peptides from AnaSpec

You can enter information in the boxes with your computer, and print it with Adobe Acrobat Reader: saving information requires Adobe Acrobat or other pdf creation program.

Investigator

User

PTAO

Delivery address:

For entering sequences, please use three-letter amino acid codes starting with the N-terminus and ending with the C-terminus; the ends of the sequence should be labeled with H- for N-terminal amine and -OH or -NH₂ for C-terminal acid or amide. For substitutions on the peptide, please use chemical abbreviations shown at:

<http://www.anaspec.com/services/peptide.asp>

Alanine	Ala (A)	Histidine	His (H)	Phosphotyrosine	pTyr
Arginine	Arg (R)	Isoleucine	Ile (I)	Proline	Pro (P)
Asparagine	Asn (N)	Leucine	Leu (L)	Serine	Ser (S)
Aspartic Acid	Asp (D)	Lysine	Lys (K)	Threonine	Thr (T)
Cysteine	Cys (C)	Methionine	Met (M)	Tryptophan	Trp (W)
Glutamic Acid	Glu (E)	Phenylalanine	Phe (F)	Tyrosine	Tyr (Y)
Glutamine	Gln (Q)	Phosphoserine	pSer		
Glycine	Gly (G)	Phosphothreonine	pThr		
Valine	Val (V)				

Number of Amino Acids:

Sequence:

N-terminal	C-terminal	Purity	Quantity
Free amine	Free acid	Unpurified	5 mg
Acetyl	Amide	>70%	10 mg
Biotin	other	>80%	20 mg
Biotin-LC		>90%	50 mg
Other		>95%	100 mg
		>98%	Other

Other Requirements

Send forms to Box 800741, or fax to 4-9217 or deliver to Jordan Hall room 1074 or MolMart, Old Medical School room 6834. Email forms to smd-mol@virginia.edu