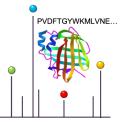
UCI Mass Spectrometry Facility

Peptide/Protein MS Form



Date:

User Information Name: UCInetID: Group: Location: Email: Sample Information Name: Sequence ID/UniPro MW: Buffer/solvent: Conc (mg/mL): Estimated purity:	ot/GenBank:	AA Sequ	ience:		
Modifications Disulfides (oxidized) Glycans present: Exp System: HisTag: Other PTMs:): PNGase Bacteria Other ta	l: Yeast:	Insect:	Mammalian:	
Digestion Trypsin (pH7):	Pepsin (pH2):			
Sample Prep PAGE gel slice (Coor Co-IP:	massie stained): # Washes:	Elution buf	fer:		
Analysis Method MALDI: LC-MS: Experimental Informa	SA: Phenyl-hexyl (5 ation: goals, data requir		CA: 30 min):	SEC:	