

Protein Chemistry Laboratory Texas A&M University

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SUBMITTAL FORM

SUBMITTER INFO	RMATION Project #	
Dept/Company Submitter's Name Phone Billing Address	Date Mail Stop Account/PO Number E-mail	
Sample Name	Submitted As: □ PVDF Transfer Buffer Stain □ Liquid Buffer Components Conc. □ Gel Acrylamide % Gel Thick	kness
	□ Solid Solubility Quantity Storage Required: □ 4°C □ -20°C □ -80°C Easily replaced? □ Notes	No □ Yes
ERVICES Protein Cleavage	□ In-gel □ In-solution □ Trypsin □ Other	
Mass Spectrometry	□ MW Determination of Protein/Peptide □ Peptide Mass Fingerprinting for Protein ID □ MALDI-TOF □ ESI □ Cleavage Product □ No □ Yes □ Cleavage Product □ No □ Yes	
HPLC Separations	□ Analytical (small scale) □ Semi-Preparative (medium scale) □ Preparative (large scale)	
ADDITIONAL COM	IMENTS	

Policy: Cancellations are not to be accepted after analysis has been started.