

PROTEIN/PEPTIDE SEQUENCE ANALYSIS SUBMISSION FORM

RESEARCHER INFORMATION

Date: _____
 Principal Investigator: _____
 Department/Company: _____
 Phone: _____ Fax: _____
SHIPPING ADDRESS:

BILLING INFORMATION

P.O./MC/VISA #: _____
 Exp. Date (if applicable): _____
 Department/Company: _____
 Phone: _____ Fax: _____
BILLING ADDRESS:

Sample Information:

Please provide as much information as possible:

1. **SAMPLE AOUNT:** _____ moles; or _____ micrograms
 A. Recommend minimum amount of samples is 100 pMoles.
 Example: 100 pmoles of a protein (M.W. 10,000) would weigh 1.0 µg
 B. If less than 100 pmoles of protein sample, there are NO GUARANTEES of adequate sequencing results.

2. **IS SAMPLE in SOLUTION or DRY** _____
 A. If sample is in solution, what is the sample stored in? _____

3. **METHOD(s) USED TO OBTAIN THE SAMPLE:** _____
 A. For samples electroblotted to PVDF: What membrane was used?
 _____ Immobilon-P (.45 micron) (Millipore) _____ Problot (.1 micron) (ABI)
 _____ Westran (.45 micron) (Schleicher & Schuell) _____ Trans-Blot (.1 micron) (Biorad)
 _____ Immobilon-PSQ (.1 micron) (Millipore) _____ Fluoratrans (.1 micron) Pall Corp)
 B. It is possible to sequence directly from a membrane: PVDF & Immobilon

4. **ESTIMATED PURITY OF THE SAMPLE:** _____
 A. Method(s) used to obtain Purity: _____
 B. If your sample was collected on a HPLC, please attach the chromatogram with gradient, solvents, column and wavelength