PROTEIN SEQUENCE ANALYSIS

Tufts Core Facility, Physiology Dept., Stearns Bldg. Rm. 808, 136 Harrison Ave, Boston, MA 02111 (617) 636-2422

CONTACT NAME: _____ DATE _____

PI NAME: _____ Phone #: _____ Fax#:_____

1) **SAMPLE NAME**: _____

2) **Number of cycles to run** (choose one):

_____ cycles (please specify)

3) a) Molecular Weight _____
b) Estimated Amount _____
c) How was the amount of protein estimated?_____

4) **Sample preparation**: __ PVDF blot: Number of pieces: _____
(check one) __ Liquid: Buffer _____
Volume _____
Conc _____ mg/ml
__ Digestion: Enzyme: _____

5) **Radiolabel?** (circle one) NONE ^{32}P ^{35}S ^{14}C ^{3}H Amount:_____ cpm
(Radiolabelled samples are restricted to <2000 cpm ^{3}H, ^{14}C, ^{32}P or ^{35}S.)

NOTES. Special instructions or considerations:

_____

_____

_____

_____

Invoice Information (complete as appropriate)**:**

1) **TUFTS USERS: Dept ID# ___ ___ ___ ___ ___ ___ ___ Proj/Grant# ___ ___ ___ ___ ___ ___**

2) **NEMC USERS**:

COST CENTER #: _____; DEPT: _____; BOX #: _____

3) **ALL OTHER USERS**:

Company Name: _____ P.O. # / CC#: _____ CVV2*_____ EXP:_____

Shipping Address: _____

Billing address: _____

Facility use only:

_____ START-UPS @ _____. _____ CYCLES @ _____.

*The customer verification number is a non-embossed number located on your card that cannot be obtained easily by using an imprint of your card or simply copying down the account number. Discover/Visa/Mastercard CVV2 numbers are the last three digits printed in the signature field on the back of your card. American Express card CVV2 numbers are four digits long and they are printed above the last four digit block on the front of the card.