

Date:

PRIVATE & CONFIDENTIAL

N-terminal Protein Sequence Analysis Quotation / Questionnaire

Customer Details

Name:
Address:

Tel. No.: Fax No.: Email:

Office Use:		
Identification Number	Date Received	Date Completed

Sample Details
Name:
Notes:

Quantity:
Molecular Weight:
% Purity:

Protein Previously Sequenced: Y / N	Sequence Information Available: Y / N
Presentation: Blot (from 1D or 2D gels)	Liquid
Membrane Used:	Volume (maximum 50 ul):
Stain Used:	Buffer Salts (please specify):
Blot Size (maximum 6 x 8 mm):	
Sequencing: N-terminally Free	N-terminally Blocked
No. of Cycles Required:	Digest Required:
	No. of Cycles Required:

Additional Information:

N-terminal protein sequencing is dependent on the nature of the sample and hence there is no guarantee that every sample is amenable to sequencing

Enzyme Research Proteomics
15 Sketty Road
Swansea SA2 0EU
Telephone: Int +44 (0) 1792 466166
Facsimile: Int. +44 (0)1792 466366
Website: www.enzymeresearch.co.uk