

006

MRM analysis

Final project costs will be supplied on request (a price guide is supplied below)

Method development (est 2-5 days)

\$570 per day

MRM data collection and analysis

from \$80 per sample

007

Phosphorylation Detection

\$700 per sample

008

Protein Mass analysisIntact mass by MALDI-TOF mass spectrometry
(optimal for peptides)

Single (pure sample); protein

\$80 per sample

Single (pure sample); peptide

\$40 per sample

Intact mass by electrospray mass spectrometry
(optimal for large proteins)

Single (pure sample); protein

\$115 per sample

Single (pure sample); peptide

\$80 per sample

009

Amino Acid Analysis

Peptides

\$200 per sample

Proteins

\$290 per sample

Cysteine and Tryptophan
determination

\$200

010

Protein sequencing (Edman, N-terminal)

Set up fee

\$160

Per amino acid

\$40

Minimum fee (including no result)

\$290

011

Disulphide Bridge Analysis*Enquire*

020

Project consultation

Rates from \$85 / hour

Enquire

Pricing is in USD and includes Goods and Services tax where appropriate

Order forms:

Terms and Conditions are attached to each form below

001 **Peptide Sequencing** Request Form (PDF)002 **De novo sequencing** Request Form (PDF)003 **Proteome Mapping - MuDPIT analysis** Request Form (PDF)004 **2D Gel Electrophoresis** Request Form (PDF)005 **Differential Expression - iTRAQ Analysis** Request Form (PDF)006 **MRM Analysis** Request Form (PDF)007 **Phosphodetection** Request Form (PDF)008 **Protein Mass Analysis** Request Form (PDF)009 **Amino Acid Analysis** Request Form (PDF)010 **N-Terminal Request** Form (PDF)011 **Disulphide Bridge Analysis** Form (PDF)020 **Project Consultation** Request Form (PDF)

Peptide synthesis				
	Purity (%)	Amount (mg)	Price per residue (USD)	Example Cost (10 aa's)
	70	10	27.50	\$275
	70	20	31	\$310
	70	30	35	\$350
	70	40	38.50	\$385
	80	5	27	\$270
	80	10	32	\$320
	80	20	37	\$370
	80	30	41.50	\$415
	80	40	46	\$460
	90	5	32	\$320
	90	10	37	\$370
	90	20	43	\$430
	90	30	48	\$480
	90	40	53	\$530
	95	1	38.5	\$385
	95	5	41	\$410
	95	10	43	\$430
	95	20	63	\$630
	95	30	77	\$770
	95	40	94.5	\$945
			<u>Modifications:</u>	Add:
			Phosphorylation	\$150.00
			Biotinylation (N-term)	\$100.00
			Fluorescein	\$150.00
			Peptide conjugation (for antibody production)	\$125.00
				# Minimum cost is equivalent to 6 residues

Pricing is in USD and includes Goods and Services tax where appropriate