

REQUEST FORM 005

Differential Expression – iTRAQ analysis

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Accreditation No: 16838 ISO 17025 certified

Contact details			
Name		Billing Address	
Organisation/ Institution		Email	
		Telephone	
Purchase Order Number		Fax	

Sample Information - Please sign & complete details on page 2				
Organism:	Buffer composition for liquid sample:			
Amount of protein in sample:	Any other treatments or chemicals present: (e.g. acetone precipitation, sucrose etc)			
Volume of sample:				

Consult 1st BASE for latest price information.

Service 005 - Differential Expression – iTRAQ analysis		Price
1D LC-MALDI. Simple protein sample is run through an extended LC gradient, and the eluent spotted for MALDI-TOF/TOF analysis	Single (simple sample)	Enquire
2D LC-MALDI. Complex protein sample is run through a sophisticated 2D LC gradient, and the eluent spotted for MALDI-TOF/TOF analysis	Single (complex sample)	
Sample labelling and analysis by LC-MALDI mass spectrometry, with automatic database analysis	Up to four samples	

Lab use only:

Prep received:		MS received		
Processed/Operator:		Plate No./Spot set:		
QC No.		MS data analysis/Operator:		
Batch		Report reference:		
Special Considerations:		Checked:		

For each sample please provide identification information and whether there are biological

No.	Sample number /identification	рІ	Molecular mass (kDa)	PI number: (Lab use only)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

replicates: e.g. Wild type SN3a, Wild type SN3b, Mutant SN4a, Mutant SN4b (a= biological replicate 1, b=2 etc)

(Please append extra table if required)

Comments:

Please sign here below:

- 1. I have read and understood the Proteomics Analysis Price List and agree to the charges.
- 2. **Hazards**: I declare that the sample(s) are non harmful, non-infectious and non-radioactive.
- 3. I have completed both pages of this submission form with details for each sample submitted for analysis.

Authorised Signature _____

_Date: _____