Proteomics Core Services Pricing

Services		Cost ($)	
		COBRE	Community
Gel Electrophoresis			
Protein Determination (BCA assay)	1- 10 samples	18.00/each	20.00/each
	11+ samples	15.00/each	18.00/each
1D gel (SDS-PAGE) Coomasie Staining	9 samples/gel	58.00/gel	66.00/gel
1D gel (SDS-PAGE) Silver Stain MS compatible	9 samples/gel	58.00/gel	66.00/gel
Gel Imaging and Analysis			
Gel imaging by VersaDoc		18.00/each	21.00/each
ABI QStar MS and MS/MS *(includes protein ID list and comparative analysis)*			
ReadyPrep Protein Extraction Kit (Total Protein)		10.00/each	12.00/each
ReadyPrep Protein Extraction Kit (Sequential Extraction)		15.00/each	20.00/each
ReadyPrep 2D Cleanup Kit		8.00/each	10.00/each
In-gel digestion LC/MS analysis and protein database search		135.00/each	150.00/each
In-solution digestion LC/MS analysis and protein database search		125.00/each	140.00/each
Data interpretation and protein quantification		40/hour	45/hour
Bruker MALDI Imaging Mass Spectrometry			
MALDI Imaging MS		200.00/slide	400.00/slide
Imaging Mass Spectrometry Data Analysis		40/hour	45/hour
Agilent Bioanalyzer			
Protein 80	10 samples/chip	38/chip	43/chip
Protein 230	10 samples/chip	38/chip	43/chip
Protein 250 (High Sensitivity)	10 samples/chip	75/chip	80/chip
WAVE			
Highly sensitive mutation detection by SURVEYOR nuclease cleavage	From PCR Product	20.00/each	25.00/each
	From DNA	25.00/each	30.00/each
	From tissue	35.00/each	40.00/each

2/24/2012

Services	Cost ($)	
	COBRE	Community
Deuterium Exchange MS (DXMS) *(may need to include $70 shipping fee)*		
Experimental Setup	100.00/each experiment	150.00/each experiment
Digestion Optimization (includes duplicates)	35/each condition	45/each condition
On-exchange time course experiment (includes duplicates)	40/each condition	50/each condition
Data analysis and interpretation	40/hour	45/hour
Triplicates	20/sample	25/sample
Consultations		
Project consultation with the Director of Proteomics – Initial Consultation	Complimentary	Complimentary
Project consultation with the Director of Proteomics – Subsequent Consultation	77.00/hour	90.00/hour

 # User can specify the database and/or search program
***Prices subject to change without notice**

Contact COBRE CCRD Proteomics Core at 793-8906 for more information. Or email (dennis_pantazatos@brown.edu) to arrange a free consultation with the Proteomics Core Director, Dennis Pantazatos, Ph.D. The Proteomics Core facility is located in Coro Building West, 4th floor, Suite 206, One Hoppin St., Providence, RI.

Fee Agreement

By signing below I agree to the above stated fee schedule. Applicable charges will be billed to the account/cost center listed below. I agree to credit the Proteomics Core of the COBRE Center for Cancer Research Development for any work published, which results from the services provided by the Core.
Please reference the following statement:
"*Research reported in this publication was supported by the Proteomics Core of the COBRE Center for Cancer Research Development, funded by the National Institute of General Medical Sciences of the National Institutes of Health under Award Number* ***P20GM103421****, previously P20RR017695. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.*"

Principal Investigator's Name: _____

Signature: _____ **Date:** _____

Department: _____ **Cost Center/Account to bill:** _____

Please return or **FAX** a signed copy to the Proteomics Core Facility at **401-793-8908**

2/24/2012