

Service	Price (₹)
Protein separation using SDS PAGE	300
Protein identification from SDS PAGE or from a simple mixture	470
Modification analysis from a simple mixture	580
Protein identification from a whole lysate	875
Interactome analysis	470
Label- free comparative Proteomics from whole lysate including statistical analysis	1025
Label- free Proteomics from a fraction or pull down experiment - including statistical analysis	615
SILAC Proteomics (2 samples) - from a fraction or pull down experiment	800
SILAC Proteomics (2 samples) - whole lysate	1150
Proteomics and Phosphoproteome analysis of labeled samples from whole lysate (2 samples mix)	2600
Proteomics and Ubiquitinome analysis of labeled samples from whole lysate (2 samples)	2600
N-terminus labeling and identification	600
Protein Production	125
Proteomics and Phosphoproteome analysis of a simple mixture	1300
Reanalysis	100
Depletion 2 proteins	250
Depletion 14 proteins	350
Depletion BSA	185
Sample preparation using cut-off method or methanol treatment TCA acetone	150
Desalting	100
Protein dimethylation	125
Phosphoenrichment	125

