

University of Arizona Analytical/Bioanalytical Mass Spectrometry Core Prices				
Service	Location	Unit	Cost UA	Cost non-UA
Survey Mass Spectral Analysis	Old Chemistry	sample	\$28	\$84
High Resolution Mass Spectral Analysis	Old Chemistry	sample	\$55	\$99
GC Mass Spectral Analysis	Old Chemistry	sample	\$55	\$99
LC Mass Spectral Analysis	Old Chemistry	sample	\$55	\$99
1D-SDS-PAGE gel, small	Keating	gel	\$66	\$123
2D-SDS-PAGE gel, small	Keating	gel	\$209	\$265
Protein molecular weight determination	Keating	run	\$44	\$50
Orbitrap Mass Analysis*	Keating	run	\$72	\$100
Orbitrap LC-MS/MS of a peptide digest in solution*	Keating	run	\$50	\$110
Orbitrap LC-MS/MS of a protein sample in solution for protein identification*	Keating	run	\$143	\$226
Orbitrap LC-MS/MS of a gel band for protein identification*	Keating	run	\$165	\$264
HPLC Method Development	Keating	method	\$1,210	\$1,430
LC UV Fractionation	Keating	labor hour	\$23	\$28
FPLC Protein Chromatography	Keating	run	\$457	\$1,000
Depletion of 12 abundant proteins from human serum or plasma	Keating	sample	\$462	\$660
Protein assay	Keating	plate	\$61	\$70
Sample cleanup/enrichment	Keating	sample	\$55	\$66
Prices are set by the University of Arizona Financial Services Office and are subject to change without notice.				
*SAMPLE CLEAN-UP BY SOLID PHASE EXTRACTION (SPE) IS MANDATORY FOR ORBITRAP SAMPLES AT A COST OF \$55 or \$66/SAMPLE				
USERS MAY CLEAN-UP THEIR OWN SAMPLES - FAILURE TO CLEAN UP WILL RESULT IN A CHARGE FOR PRECOLUMN OR COLUMN IF IT BLOCKS DURING INJECTION				
This price list supercedes any previous pricing on mirror websites as of December 1, 2017.				