

FY2021-2022 PROPOSED RATES PCL**Note: TAMU rates are fully subsidized. Academic Rates are Non-subsidized and Commercial Rates are**

	TAMU	ACADEMIC	COMMERCIAL
AMINO ACID ANALYSIS			
Vapor Phase Hydrolysis of purified proteins (all assays performed in triplicate)			
1 sample per submission	\$100	\$165	\$248
2-3 samples per submission	\$95	\$157	\$235
4-8 samples per submission	\$90	\$149	\$223
Liquid Phase Hydrolysis of feeds			
1 sample per submission	\$100	\$165	\$248
2-4 samples per submission	\$95	\$157	\$235
5-8 samples per submission	\$90	\$149	\$223
Free Amino Acid Analysis (no hydrolysis)			
1 sample per submission	\$100	\$165	\$248
2-3 samples per submission	\$95	\$157	\$235
4-8 samples per submission	\$90	\$149	\$223
Samples on PVDF membrane			
1 sample per submission	\$145	\$125	\$188
2-3 samples per submission	\$138	\$119	\$179
4-8 samples per submission	\$131	\$113	\$170
ELECTROPHORESIS			
MALDI-TOF mass determination	\$118	\$465	\$698
LCMCMS - Protein ID	\$200	\$261	\$394
LCMSMS - Protein Mod	\$400	\$436	\$653
IMAGING (per hour; one-quarter hour minimum)	\$122	\$161	\$241