

## Redox Molecular Signaling Core Pricing

Analytical Redox Biology Sub-Core Pricing			
Reactive oxygen, nitrogen, and sulfide species quantification		COBRE Pricing	Non-COBRE Pricing
Superoxide (HPLC)		\$8/sample	\$12/sample
Reactive Nitrogen Species (NOA)		\$12/sample	\$20/sample
Thiol Analysis (HPLC)		\$15/sample	\$20/sample
Hydrogen sulfide (HPLC/MS)	H <sub>2</sub> S	\$8/sample (HPLC)	\$12/sample (HPLC)
	All sulfide pools	\$20/sample (HPLC)	\$30/sample (HPLC)
	Low abundance H <sub>2</sub> S	\$100/sample (MS)	\$100/sample (MS)
Mass Spectrometry		COBRE Pricing	Non-COBRE Pricing
Fatty acid oxidation (HPLC/MS)		\$100/sample	\$120/sample
Protein identification (HPLC/MS)		\$100/sample	\$120/sample
Protein Post-translational Modifications (HPLC/MS)		\$100/sample	\$120/sample
2D LC-MS/MS (3, 5, or 10 fractions)		\$250, \$450, or \$800 per sample	\$250, \$600, or \$1000 per sample