



STANDARD CHARGES FOR WATER, SOIL, AND TISSUE ANALYSIS

Price as of 05/19/2017

<u>Water</u>		<u>Internal</u>	<u>External</u>	
Dissolved Inorganic Nutrients (NO ₂ ⁻ , NO ₃ ⁻ , NH ₄ ⁺ , SRP)	†	\$27.00	\$41.00	per sample
Total Phosphorus	†	\$20.00	\$30.00	per sample
Total Nitrogen (Chemoluminescent)	†	\$18.00	\$27.00	per sample
Total or Dissolved Organic Carbon	†	\$19.00	\$28.00	per sample
Dissolved Silicate	†	\$20.00	\$30.00	per sample
Chlorophyll a (GF/F filtered, spectrofluorometric)	†	\$14.00	\$20.00	per sample
Total or Dissolved Inorganic Carbon		\$19.00	\$28.00	per sample
 <u>Soil or Tissue</u>				
Total Phosphorus (Soil, Tissue)	†	\$25.00	\$36.00	per sample
Total Carbon & Nitrogen (Soil, Tissue)		\$26.00	\$37.00	per sample
 <u>Services</u>				
Instrument Access		\$145.00	\$212.00	per day
Data Analysis / Data Reduction		\$106.00	\$155.00	per hour
Method Development		\$97.00	\$142.00	per hour
Electronic Deliverable Dataset (EDD) generation		\$5.00	\$7.00	per sample
Customized report as per client request		\$4.00	\$6.00	per sample
Additional sample preparation (pH adjustments, filtration, centrifugation)		\$5.00	\$8.00	per sample

- † = NELAC Certified Analysis, Certificate# E76930-16
- QA/QC is included in charge.
- Samples with significant color will not be analyzed for inorganic nutrients due to interference
- Sample preparation (filtering, grinding, etc.) may incur additional costs. Check with the Lab Manager.
- Sample containers must comply with laboratory requirements and be supplied by investigator.
- All submissions require a chain of custody form with account # to be charged and barcode label for LIMS tracking.

Questions and comments should be directed to Pete Lorenzo,
Lab Manager 305-348-2836, lorenzop@fiu.edu

The SERC Laboratory's personnel, procedures, equipment, facilities, and quality system are in compliance with the requirements of FAC Rule 64E-1 and the 2009 NELAC Standards.