



## 2021 SCHEDULE OF SERVICE AND FEES

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| ELEMENTAL ANALYSIS                                       | SINGLE  | DUPLICATE            | TRIPLICATE |
|--|---------|----------------------|------------|
| Carbon, Hydrogen, Nitrogen                               | \$30.00 | \$60.00              | \$90.00    |
| Carbon, Hydrogen or Nitrogen (any combination of two)    | \$25.00 | \$50.00              | \$75.00    |
| Chlorine or Sulfur                                       | \$25.00 | \$50.00              | \$75.00    |
| Bromine or Sodium  | \$45.00 | \$90.00              | \$135.00   |
| Phosphorus or Fluorine                                   | \$55.00 | \$110.00             | \$165.00   |
| Oxygen or Iodine   | \$50.00 | \$100.00             | \$150.00   |
| Ash Determination (with H <sub>2</sub> SO <sub>4</sub> ) | \$30.00 | \$60.00              | \$90.00    |
| Air Sensitive Handling (under Nitrogen)                  | \$30.00 | (per sample)         |            |
| Vacuum Drying  | \$5.00  | (per sample)         |            |
| Sample Return Shipping                                   | \$10.00 | (per lot of samples) |            |

### SAMPLES and PACKAGING

It is recommended that the samples be suitably packed to withstand handling through the mail system. In the case of solid materials, the sample will be assumed to be dry unless otherwise stated. A minimum of **5 mg of transferrable sample** should be sent per single **elemental analysis**. Liquid samples should be suitably protected by metal foil in the cap submitted in a screw cap vial. Volatile and/or air sensitive substances should be sealed in airtight vials.

### SUBMISSION FORMS

It is requested that the form be filled out completely, **one for each sample** with an associated ID number. Remarks should include any characteristics, if known, which may affect the analysis, e.g. volatile, air or moisture sensitive, etc. Be sure to list any known hazardous materials. The submission forms should accompany the samples in shipment.