

Agricultural Analytical Services Laboratory The Pennsylvania State University 111 Ag Analytical Srvcs Lab University Park, PA 16802

(814) 863-0841 aaslab@psu.edu www.aasl.psu.edu

## PLANT SAMPLE SUBMISSION FORM – RESEARCH

(results only – no interpretation/recommendations provided)

|  | -                       | Send add              | Send additional copy of report to: |          |  |                       |                                |  |
|--|-------------------------|-----------------------|------------------------------------|----------|--|-----------------------|--------------------------------|--|
| Name:  |                         |                       |                                    | Name: _  | Name:  |                       |                                |  |
| Address:   |                         |                       |                                    | Address: | Address:   |                       |                                |  |
| City:            State:            Telephone:  |                         |                       |                                    |          | City:         State:         Zip:         Telephone: |                       |                                |  |
|  |                         |                       |                                    | State:   |  |                       |                                |  |
|  |                         |                       |                                    | Telephor |  |                       |                                |  |
| Email:   |                         | Email:                |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  | ted spreadsheet rathe |                                |  |
|  |                         | Growth                | Plant                              | Dried/   |  |                       |                                |  |
| Sample ID  | Crop                    | stage                 | part                               | ground?  | Analysis   | requested             | Fee, \$                        |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
| For more than ton ca   | mples, attach additione | al choote and include | all into specified                 | l ahove  |  |                       |                                |  |
| or more inan ien sa  | mpies, unum uuunoni     | u sireeis una incinae | uu injo. specijieu                 | uoove    |  |                       | Total                          |  |
| Analysis <sup>1</sup>  |                         |                       |                                    |          |  |                       | Fees <sup>2</sup>              |  |
| Complete: Tota   | l nitrogen plus acid    | d digestion and st    | tandard ICP a                      | nalysis  |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       | \$24.00                        |  |
|  | digestion and stan      | -                     |                                    |          |  |                       |                                |  |
| P, K, Ca, Mg, Mn, Fe, Cu, B, Al, Zn, Na, S   |                         |                       |                                    |          |  |                       | \$20.00                        |  |
| -  | gestion and trace el    | _                     |                                    |          |  |                       | ******                         |  |
| Cd, Co, Pb, Mo, Ni   |                         |                       |                                    |          |  |                       |                                |  |
| Nitrogen: Total N by dry combustion analysis   |                         |                       |                                    |          |  |                       |                                |  |
| Carbon: Total C by dry combustion analysis   |                         |                       |                                    |          |  |                       |                                |  |
| Nitrogen and Carbon: Total N and C by dry combustion analysis.  Drying/grinding credit: Samples submitted dried (65C) and ground (20 mesh, <1 mm) receive a discount |                         |                       |                                    |          |  |                       |                                |  |
|  |                         |                       |                                    |          |  |                       | y matter for total C & N.      |  |
|  |                         |                       |                                    |          |  |                       | , apply \$5 credit per sample. |  |
|  | ts available. Please c  | =                     | _                                  | -        |  | , g                   | ,                              |  |
|  |                         |                       |                                    |          |  |                       |                                |  |
| Payment met  |                         |                       |                                    |          |  |                       |                                |  |
| •  | enclosed. Make c        |                       |                                    | -        |  |                       |                                |  |
| Charge my  | y credit card           | Name on Card:         |                                    |          |  | (                     | -                              |  |
|  | 7                       | Type: Visa            | MasterCard                         | American | Express  | Discover (Check o     | ne)                            |  |
|  | 1                       | Number:               |                                    |          |  | Expiration D          | Date: /                        |  |
| Inv.:  | DO:                     |                       |                                    | DJ/F     | 1 /DCII  |                       |                                |  |
| Invoice  | P().                    |                       |                                    |          |  |                       |                                |  |