

LOGAN LABS, LLC

SEND SAMPLES TO:

620 North Main Street

Lakeview, OH 43331

Ph # 937-842-6100 or 888-494-7645

Fax # 937-842-2433 www.loganlabs.com

SUBMISSION WORKSHEET

Client Name: _____

Address: _____

City/State/Zip: _____

Phone#: _____

OFFICE USE ONLY

#Samples _____

Date Rec'd _____

Rec'd By _____

Due Date _____

Customer E-Mail Address: _____
Agronomy@bionutrient.org

_____ Need Recommendations
(additional charge applies)

of Samples Submitted: _____ Depth of soil sample _____ note if different than 6 inches

REPORT FORMAT

Page	Sample ID	Sample ID	Sample ID	Sample ID	Sample ID
1					
2					
3					
4					
5					
6					

All Tests are Standard Soil Test

All other tests must be specified below.

Ag-Dyn 3 (Std plus As, Cd, Co, Cr, EC, ENR, Mo, Ni, Se, Si) **\$35 per sample**

If pH is over 7.2 please run AA

Desired reporting unit of measure ppm. Please send pdf and excel

PAYMENT MUST BE SUBMITTED WITH SAMPLES

There may be an additional \$3 per sample fee when the ammonium acetate is ran.

The lab will invoice the additional fee separately.

Filling out the Logan Labs Worksheet

Please fill out the completely

1. Add the business name on the top left hand corner of the worksheet
2. The client names goes on client name line
3. Enter your email address. All reports are emailed.
4. Final reports have 5 sample results per page. If you're sampling different types of sites, like greens, tees, fairways, etc., separate them by page in numerical order. Follow the example below:

Page	Sample ID	Sample ID	Sample ID	Sample ID	Sample ID
1	Green #1	Green #2	Green #3	Green #4	
2	Tee #1	Tee #2	Tee #3		
3	Fwy #1	Fwy #2			

5. Any additional tests may be noted on the extra lines provided on the worksheet.
6. If soil depth is not at 6 inches note on the line provided the correct depth.
7. Fill all bags with soil to the "Fill Line".
8. Mark all bags with client name and Site I.D. with a permanent marker.
9. Fold each bag tightly and pack into a cardboard box, make sure any extra room in the box is filled with packing material so no movement is allowed.
10. Place the worksheet into the box. If soil bags are wet, place the worksheet into a plastic bag.
11. Mail all samples to: [Logan Labs](#)
620 North Main Street
Lakeview, OH 43331