Plant Analysis Sample Information

Spectrum Analytic Inc.
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Prepared For

Name

Address

City State Zip

Date

Company Contact Person

Company

Name

Address

City State Zip

Phone Number Fax Number

Email

Sample Information

Sample ID

Date Planted or Last Cut Height or age

Plant (common or scientific name)

Growth Stage (choose one)

- ❑ Seedling
- ❑ Early Growth
- ❑ Bloom
- ❑ Fruiting
- ❑ Mature
- ❑ Feekes Stage _____
- ❑ V/R Stage _____
- ❑ Other _____

Plant Part Sampled (choose one)

- ❑ Whole Plant (no roots)
- ❑ Recently Matured Leaf
- ❑ Ear Leaf (corn)
- ❑ Flag Leaf (small grain)
- ❑ Y Leaf (rice)
- ❑ Top 6" (alfalfa, grasses)
- ❑ Leaf Opposite Fruit (grapes)
- ❑ Petiole
- ❑ Current Year Lateral Tip
- ❑ Fruit/Grain
- ❑ Wrapper Leaf (cabbage/lettuce)
- ❑ Tip Leaflet (GH tomatoes)
- ❑ Other _____

Fertilizer Applications

❑ lbs/Acre ❑ lbs/1000 ft^2 ❑ Other _____

Method	Date	N	P_2O_5	K_2O	Other (specify)

Lime Type Rate Date

Manure Date

Sludge Date

Compost Date

Other (e.g., foliar nutrients, fungicides) Date

Plant Conditions

Appearance (describe if abnormal)

Previous Crop Yield

Rainfall (last 2 weeks)

- ❑ Drought
- ❑ Low
- ❑ Normal
- ❑ High

Drainage

- ❑ Poor
- ❑ Fair
- ❑ Good
- ❑ Excessive

Air Temperature (last 2 weeks)

- ❑ Below Normal
- ❑ Normal
- ❑ Above Normal

Irrigation (last 2 weeks)

- ❑ None
- ❑ Sprinkler
- ❑ Surface Flood
- ❑ Drip Tube

Total applied _____ inches

Soil Conditions

Soil Type

❑ Sand ❑ Silt ❑ Loam ❑ Clay ❑ Muck

Is a soil sample being sent with this sample? ❑ Yes ❑ No

If Yes	If No	
Soil Sample ID	Date of Last Test	
	Lab	
	pH	OM %
Soil Lab Number	P ❑ lb/A ❑ ppm	K ❑ lb/A ❑ ppm
	Mg ❑ lb/A ❑ ppm	Ca ❑ lb/A ❑ ppm
	Other	