



Plant & Soil Health Testing Submittal Form

SunBurst Agri Bio Tech Solutions LLC
677 East Olive Avenue, Turlock, CA 95380
Phone: (209) 667-4442 | Fax: (209) 667-4443

OFFICE USE ONLY
Report #: _____ Initials: _____ Date: _____
 Mailed Phone Request Walk In
Outside Lab: _____ Date: _____

Sampled Date: _____
PCA/Fieldman: _____
PCA/Fieldman Company: _____
Grower: _____
County Sampled: _____
Customer Email: _____

Purchase Order #: _____
Billing Email: _____
Billing Address: _____
Office Phone: _____
Mobile Phone: _____
Fax: _____

Testing Code #	Field ID	Crop	Symptoms Observed / Remarks

SUBMIT FORM VIA EMAIL TO TESTING@SUNBURSTABS.COM

Please Use Separate Submittal Sheet For Different Crops

Approximate Estimate: \$ _____ *Please Call Office For Test Pricing

Signature _____

Please Print _____

Proper Permits Must Accompany All Samples. Please visit www.sunburstabs.com to print permits.

NOTE: If standard procedure must be exceeded, cost may vary. We will attempt to notify you.

Payment must be received prior to processing samples if customer does not have an account.

I understand & agree to meet all obligations for services requested.

If you do not have an established credit account, a credit application will need to be processed before any services are rendered.

Please ship overnight all samples to 677 East Olive Avenue, Turlock CA, 95380
Plant & Soil Health Form - Version 13

Plant & Soil Health Submittal Sheet

CODES FOR SERVICES OFFERED

Code	Diagnostic Test	Testing Method
100	Bacterial and Fungal Tissue Diagnosis	Plate culture/ Molecular methods
101	Bacterial and Fungal Tissue Diagnosis (more than 10 samples)	Plate culture/ Molecular methods
105	Soil Fungus Identification (1 to 10 samples)	Plate culture/ Molecular methods
106	Soil Fungus Identification (more than 10 samples)	Plate culture/ Molecular methods
110	Single Pathogen Identification (1 to 10 samples)	Plate culture/ Molecular methods
111	Single Pathogen Identification (more than 10 samples)	Plate culture/ Molecular methods
115	Nematode Identification (1 to 10 samples)	Baermann Technique
116	Nematode Identification (more than 10 samples)	Baermann Technique
120	Microbial Activity Analysis	BIOLOG Plates
126	Pollen Viability Test	Staining and Germination
130	Mineral Analysis (Outside Testing)	
135	Complete Soil Analysis 1 (105, 115)	Plate culture/ Molecular methods & Baermann Technique
140	Complete Soil & Tissue Analysis (100, 105, 115)	Plate culture/ Molecular methods & Baermann Technique
300	ELISA- per sample per pathogen (One sample)	DAC ELISA
300A	ELISA- per pathogen (Multiple samples/ multiple pathogens) First sample	DAC ELISA
301	ELISA- per sample per pathogen (Multiple samples/ multiple pathogens)	DAC ELISA
305	DNA/RNA based diagnosis per pathogen (One sample)	PCR/RTPCR/qPCR/RTqPCR methods will be used based on the sample
306	DNA/RNA based diagnosis (Multiple samples/ multiple pathogens)	PCR/RTPCR/qPCR/RTqPCR methods will be used based on the sample
165	Identification of E.coli/ Coliform bacteria- By selective media < 10 samples	Selective Media
166	Identification of E.coli/ Coliform bacteria- By selective media > 10 samples	Selective Media
170	Identification of Salmonella < 10 samples	Selective Media
171	Identification of Salmonella > 10 samples	Selective Media
175	Identification of Listeria < 10 samples	Selective Media
176	Identification of Listeria > 10 samples	Selective Media