



Seed Health Testing Submittal Form

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

OFFICE USE ONLY

Report #: _____ Initials: _____ Date: _____

Mailed Phone Request Walk In

Contact/Sampler: _____
 Company: _____
 County Sampled: _____
 Customer Email: _____

Purchase Order #: _____
 Billing Email: _____
 Billing Address: _____

 Office Phone: _____
 Mobile Phone: _____
 Fax: _____

Reports:

Email Report Results Only
 Mail Hard Copy Reports Only
 Both

Lot Number	Crop	Seed Count	Treated? (Y/N)	Treatment Name	Date Sampled	Symptoms Observed / Remarks	Testing Code # (OFFICE USE ONLY)

SUBMIT FORM VIA EMAIL TO TESTING@SUNBURSTABS.COM

Please Use Separate Submittal Sheets For Creating Different "Custom Made Panels"

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.

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

Seed Health Testing - Submittal Sheet

Crop	Pathogen	Testing Method	Mark (X) to select
Brassica	<i>Xanthomonas campestris</i> pv <i>campestris</i>	NSHS Approved Method	
		Plating	
		Plating and PCR	
		Plating and Pathogenicity	
	<i>Phoma lingam</i>	NSHS Approved Method	
		Grow-out	
Carrots	<i>Xanthomonas campestris</i> pv <i>carotae</i>	NSHS Approved Method	
		Plating	
		Plating and PCR	
		Plating and Pathogenicity	
	<i>Alternaria radicina</i>	NSHS Approved Method	
Cucurbits	<i>Acidovorax avenae</i> ssp <i>citrulli</i>	NSHS Approved Method	
		Grow-out	
		Grow-out, ELISA	
		Grow-out, PCR	
		Grow-out, Plating	
		Grow-out, ELISA, Plating	
		Grow-out, PCR, Plating	
	<i>Cucumber green mottle mosaic virus</i> (CGMMV)	NSHS Approved Method	
	<i>Melon necrotic spot virus</i> (MNSV)	NSHS Approved Method	
	<i>Squash mosaic virus</i> (SMV)	ELISA	
ELISA, Grow-out			
Spinach	<i>Peronospora farinosa</i> f.sp. <i>spinaciae</i>	NSHS Approved Method	
		NSHS Approved Method	
	<i>Verticillium dahliae</i>	Grow-out	
		Plating	

Crop	Pathogen	Testing Method	Mark (X) to select
Lettuce	<i>Lettuce mosaic virus</i> (LMV)	NSHS Approved Method	
		Pathogenicity	
		ELISA	
Solanaceae (Tomato / Pepper)	<i>Xanthomonas campestris</i> pv <i>vesicatoria</i>	NSHS Approved Method	
		Plating	
	<i>Clavibacter michiginensis</i> ssp <i>michiginensis</i>	NSHS Approved Method	
		Plating	
		Plating and 1 PCR Assays	
		Plating and 2 PCR Assays	
<i>Pseudomonas syringae</i> pv <i>tomato</i>	NSHS Approved Method		
	Plating		
	Tobamoviruses (TMV, ToMV)	NSHS Approved Method	
Lavendar	<i>Phoma</i> sp	Grow-out	
		Grow-out and Pathogenicity	
Basil	<i>Peronospora</i> sp.	Wash Test	
Various	N/A	Germination Test	