

## Plant Health Diagnostic Service Specimen Advice Form

Customer	No:			Your Reference:	Quote	Number (if applicable):	
SUBMITTER DETAILS Please note results will be reported to the submitter's email address provided below							
	Submitter name: Company/Clinic:						
Postal address: ABN:							
	Phone:						
Email:	Email: Additional report (email):						
OWNER DETAILS (if different to submitter)							
Grower/Owner name: ABN:							
Property address:							
Postal address:							
LLS & DPI USE ONLY							
District Surveillance: ☐ Yes ☐ No Charge to WBS/Project code:							
<b>TESTING REQUIRED (check one box only)</b> Testing times vary from days to weeks, depending on the complexity of the problem and nature of test							
☐ Proceed with testing for a complete diagnosis ☐ Contact submitter to discuss testing requirements &/or costs ☐ Test ONLY for:							
Collector'	's name	2:		Date collected:	Sample locality:	Sample site:	
Sample ty	ype (e.g	., leaf, soil	, water):	Common Name:	Variety:	Scientific name (if known):	
Symptoms (e.g., leaf spot, dieback, wilt) OR see attached note.							
Symptom	distrib	ution		% of crop affected:	Onset of problem (approx. date):	Planting date:	
				, c c. c. cp accca.	Chief of problem (approximate).	i ianiang date.	
Scattered plants							
☐ Patches							
Uniform over large area							
GPS Coor	dinate	s:					
<b>FURTHER INFORMATION</b> (all relevant information is important, e.g., weather events, treatments applied, previous cropping history etc., please attach additional sheet if insufficient space)							
DECLARATION							
By ticking this box, I have read and agree to the NSW DPI Laboratory Services Terms and Conditions that can be accessed at www.dpi.nsw.gov.au or provided to you by contacting our Customer Service Unit.							
By signing below, I declare that I am authorised to request analysis of the samples listed above.							
Name				Signatu	re	Date	
LAB USE ONLY							
QA	D	М	IMPORT	EXPORT NOTIFIA	ABLE EXOTIC SURVEILLANCE C	OTHER:	
	Total samples received: Sample Condition:						