

Submitter

PLANT BIOSECURITY LABORATORY	FORM-GEN-106
SAMPLE SUBMISSION FORM	LIMS job label

This form is to be completed by the person requesting insect pest or plant disease identification by the Plant Biosecurity Laboratory. Please email plantbiodiagnostics@daf.qld.gov.au for advice on sample packaging instructions and fees (should they apply). Note that this is an identification service only; we do not guarantee advice regarding control or management of pests and diseases. Specialised testing from external laboratories may be necessary. Please contact plantbiodiagnostics@daf.qld.gov.au if you require more information.

Submitter																		
Name:																		
Company:																		
Postal address:																		
Phone:						Email:												
Property owner (if different to above)																		
Name:																		
Postal address:																		
Phone:						Email:												
Sample																		
Collector:											D	ate c	ollec	ted:				
Collect. address:																		
GPS coordinates:																		
Host plant:																		
Plant part:	Leaf Stem Flower Fruit Other																	
Organism:	☐ Insed	ct [D	iseas	e [_ Unsu	ıre C	Dam	age	to pl	ant:	: [Low	N	/ledi	um	H	ligh
Symptoms:																		
Additional information:																		
Service options (ch	neck one	box	only	y, em	ail <u>p</u> l	lantbiod	iagnos	stics	@dat	f.qld.g	ov.a	u for	more	details)				
I need to know the name of the pest or plant disease						☐ Fees may apply												
I do not need to know the name of the pest or plant disease																		
Name:																		
Signature:											Dat	e:						

Mail sample/s and form to:

Plant Biosecurity Laboratory, Ecosciences Precinct, GPO Box 267, Brisbane QLD 4001 or courier to:

Plant Biosecurity Laboratory, Ecosciences Precinct, B3 Loading Dock, Joe Baker Street, Dutton Park, QLD 4102

Privacy notice: The information collected in this form will be primarily used to diagnose any plant health issues affecting the sample. Information will be recorded in secure departmental databases. De-identified information may be given to external laboratories if required. Test results and findings may be provided to authorised staff and used for statistical, surveillance, extension, certification and regulatory purposes in accordance with departmental policies. Personal information will not be otherwise disclosed to third parties without your consent or unless required by law, including in accordance with section 493 of the *Biosecurity Act 2014*.

Authorisation: A. Herbert Issue: 5

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