



Department of
Jobs, Precincts
and Regions

AgriBio – Crop Health Services
SAMPLE RECEPTION - MAIN LOADING DOCK
5 Ring Rd, La Trobe University Campus,
Bundoora, Victoria, 3083
Phone: 03 9032 7323 **Fax:** 03 9032 7604
Email: chs.reception@agriculture.vic.gov.au

AGRICULTURE VICTORIA

CHS GRAPEVINE VIRUS TESTING SUBMISSION FORM

LAB USE
ONLY
AgriBio
Submission No.

Date specimen received (Office use):

SPECIMEN RECEPTION FORM

NOTE: Should you wish to cancel tests recommended by CHS after receiving an Interim Report or a greening to the Cost Estimate, you have 24 hours to do so. If tests are cancelled, a minimum fee may apply.

Client Information:

Title: Name:

Business Name:

Client Signature

Postal Address:

Town: State: Postcode:

Telephone:

Email:

SPECIMEN DETAILS

Date Specimen Collected:

Date Specimen Forwarded:

Investigation Requested:

For Grapevines, CHS currently offers the following tests via molecular analysis (RT-PCR):

Grapevine virus A (GVA), Grapevine virus B (GVB), Grapevine fleck virus (GFkV), Rupestris stem pitting associated virus (RSPaV) and Grapevine leafroll associated viruses (GLRaV-) 1, 2, 3, 4, 5 and 9 and Grapevine pinot gris virus (GPGV). CHS can also test for Phytoplasma upon request.

Tests:	Pathogens Tested	Test Required (Tick as appropriate)
Comprehensive	All viruses as above	
Comprehensive + Phytoplasma	As above	
1, 3, A	GLRaV-1, GLRaV-3, GVA	
1, 3, A, GPGV	GLRaV-1, GLRaV-3, GVA, GPGV	

Custom	Please Specify which tests	
ELISA*	GLRav-1 and GLRaV-3	

***Note:** The ELISA test for GLRaV-1 and GLRaV-3 is a single test that detects both viruses and we therefore cannot specify which of the two pathogens is present in the event of a positive result.

Sample Identification: (Sample lists can be emailed through).	Variety and Symptoms:	Sample Location:

Background Information:

Percentage of Crop Affected:

Age of Plants:

Percentage (or number) of Vines Affected:

Symptoms Present: Yes ☐ No ☐

Disease Pattern in Vineyard (Circle appropriate):

Middle Edges Patches Scattered Along Rows Random Whole Crop

Spray and Fertiliser Applications:

Other Information: