# **Grapevine Biosecurity Workshop**

## Mildura - 12 September 2023

Melbourne - 14 September 2023

Agriculture Victoria Research (AVR), Biosecurity and Agricultural Services (BAS), Plant Health Australia (PHA), (SAVIA), VineHealth and Wine Victoria (WV) through the **Growing Victoria Wine Into the Future** program invites you to a Biosecurity Workshop focusing on grapevine viruses and management.

The workshop will present an overview of important grapevine viruses and the viruses found in Victoria through the **Growing Victoria Wine Into the Future** program survey. The workshop will also cover national viticulture biosecurity plans and biosecurity response and management to detection of low, mid, and high priority grapevine pathogens in Victoria.

| Time          | Mildura Agenda                                      | Presenter                 |
|---------------|---|---------------------------|
| 10 – 10.30 am | Registration and morning tea                        |                           |
| 10.30 – 10.45 | Introduction  | Wine Victoria             |
| 10.45 – 11.15 | Grapevine Viruses 101 and Diagnostics               | Dr. Fiona Constable (AVR) |
|               | Project overview and viruses found from Victoria    |                           |
| 11.15 – 11.30 | survey  | Dr. Cliff Kinoti (AVR)    |
|               | Who is Plant Health Australia? Emergency Plant Pest |                           |
| 10.30 – 11    | Response Deed & Viticulture biosecurity plans       | Dr Carolyn Blomley (PHA)  |
| 11.00 – 11.30 | Who is Biosecurity & Agriculture Services?          | Dr. Chris Pittock (BAS)   |
| 11.30 – 12 pm | Vine Improvements and their role in biosecurity     | Chris Bennett (SAVIA)     |
| 12 – 12.45    | Lunch   |                           |
|               | Case studies on biosecurity response to pest        |                           |
| 12.45 - 2.45  | detections in Victoria and Q&A:                     |                           |
|               | Grapevine muscat rose virus (Low priority)          |                           |
|               | Grapevine Pinot Gris virus (Medium priority)        |                           |
|               | <i>Xylella fastidiosa</i> (High priority)           |                           |
|               | Entities involved:                                  |                           |
|               | Crop Health Services – Diagnostics                  | Dr. David Lovelock (AVR)  |
|               | Biosecurity & Agriculture Services – Biosecurity    |                           |
|               | response  | Dr. Chris Pittock (BAS)   |
|               | Industry representative – Industry response         | Suzanne McLaughlin        |
|               |   | (VineHealth - recorded)   |
|               | Plant Health Australia – National response          | Dr. Carolyn Blomley (PHA) |
| 2.45 – 3      | Closing   | Wine Victoria             |

#### Morning tea and lunch will be provided.

#### <u>Mildura</u>

Tuesday, 12 September, 10.00 am – 3.00 pm Acacia Conference Room Cnr. Koorlong Ave & 11th Street, 308–390 Koorlong Ave, Irymple, VIC 3498

### <u>Melbourne</u>

Thursday, 14 September, 10.00 am – 3.00 pm Victoria Conference Room AgriBio Building, La Trobe University, 5 Ring Road, Bundoora, VIC 3083

Please RSVP by Friday 8 Sept. 2023 to Cliff Kinoti on 0452 404 107 or cliff.kinoti@agriculture.vic.gov.au





