











Legend:
 Light green = Very low incidence
 Green = Low incidence
 Orange = Medium incidence
 Red = High incidence

Surveillance Update

Werrabee, Victoria
 12–18 August 2021

Crops in order of appearance: Celery, Broccoli, Cauliflower, Cabbage, Chinese broccoli, Cucumber, Tomato, Chili

Pest or disease								
Septoria	Light green							
Downy mildew		Light green	Light green					
Thrips						Light green	Light green	Light green
Whitefly						Light green	Light green	
Diamondback moth		Light green	Light green	Light green				
White blister		Light green	Light green	Light green	Light green			
Sclerotinia			Light green	Light green				
Botrytis							Red	
Powdery mildew							Light green	
Late blight							Light green	
Cabbage aphid		Light green	Light green	Light green				

What's in the crop?

White blister: White blister remains present in **low** levels in brassicas including Chinese broccoli. This has been a steady trend for the past five weeks.



Septoria: Septoria has been reported in **low** levels in celery again this week (second week in a row).

Botrytis: Botrytis is still being reported in **high** levels in tomatoes this week. This has been a trend for the past three weeks. Greenhouse growers are coming towards the end of their crop.

Sclerotinia: Sclerotinia was reported in **low-moderate** levels in cabbage last week. Dropped back to **low** levels this week.

Cabbage aphid: Cabbage aphid has been sighted in **very low** levels this week.

Other:

- Due to Covid-19, the Pest and Disease Management workshop at the Melbourne Market on **Wednesday 1 September 2021** has been postponed to late September. For more information, please email/call Maddy on 0437 004 174 or madeleine.quirk@ausveg.com.au.
- Free diagnostics are available through this project. Contact Maddy to discuss.

