

What's the stink?



a) Acacia stink bug
Alcaeus varicornis



b) Gumtree shield bug
Theseus modestus



c) Glossy shield bug
Cermatulus nasalis



d) Brown shield bug
Oncocoris apicalis



g) Brown shield bug
Dictyotus caenosus



j) Brown stink bug
Dictyotus conspicuus



k) Predatory shield bug
Oechalia schellenbergii



h) Green vegetable bug
Nezara viridula



i) Green stink bug
Plautia brunnipennis



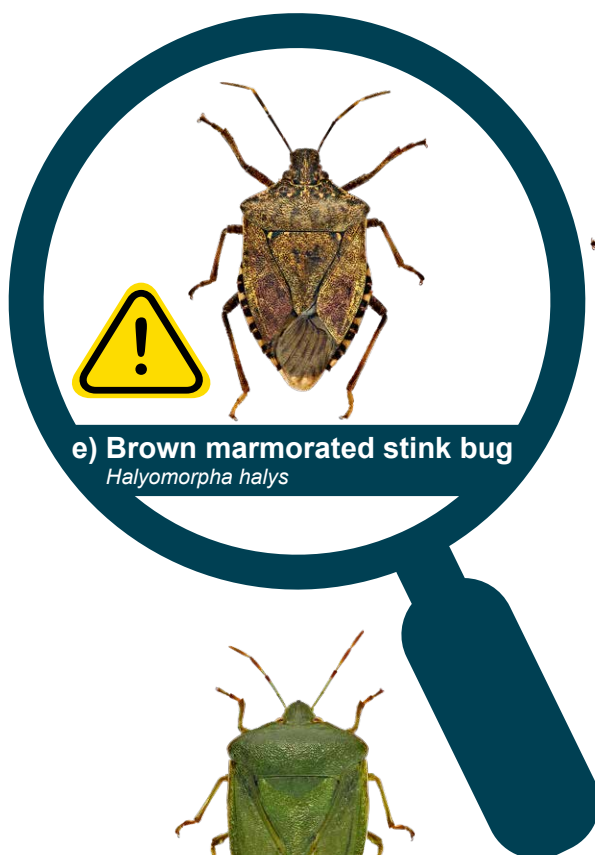
l) Brown long-headed shield bug
Austromalaya reticulata



f) Gumtree stink bug
Poecilometis apicalis



m) Gumtree shield bug
Poecilometis lineatus



e) Brown marmorated stink bug
Halyomorpha halys



20 mm

Learn about inference reporting with stink bugs

Inference reporting is the process of analysing and interpreting data to draw conclusions about pest populations and their impact. It helps scientists make informed decisions about pest surveillance and management. Community reporting helps them connect the dots.

- Your reporting helps us work out what's not there based on what is there.
- When you report a common local species, it suggests that a dangerous exotic species is unlikely to be in the same area, as both species favour similar habitats.
- These reports help scientists prove that Western Australia remains free from exotic pests, which supports trade agreements so farmers can export their produce.

Make a report with the MyPestGuide® app



Report your observations

MyPestGuide® Reporter
via app or online
mypestguide.dpir.wa.gov.au

