

1. PaDIL Species Factsheet



Scientific Name:

Cryptoptila immersana Walker (1863)
(Lepidoptera: Tortricidae)

Common Name

Ivy Leafroller

Live link: <http://www.padil.gov.au/pests-and-diseases/Pest/Main/136355>

Image Library

Australian Biosecurity

Live link: <http://www.padil.gov.au/pests-and-diseases/>

Partners for Australian Biosecurity image library



Australian Government
Department of Agriculture,
Water and the Environment

Department of Agriculture, Water and the Environment
<https://www.awe.gov.au/>



Department of
Primary Industries and
Regional Development

Department of Primary Industries and Regional Development,
Western Australia
<https://dpir.wa.gov.au/>



Plant Health Australia
<https://www.planthealthaustralia.com.au/>



Museums Victoria
<https://museums victoria.com.au/>

2. Species Information

2.1. Details

Specimen Contact: Cameron Brumley - cbrumley@agric.wa.gov.au

Author: Brumley, C.

Citation: Brumley, C. (2008) Ivy Leafroller (*Cryptoptila immersana*) Updated on 11/30/2021 Available online: PaDIL - <http://www.padil.gov.au>

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2.2. URL

Live link: <http://www.padil.gov.au/pests-and-diseases/Pest/Main/136355>

2.3. Facets

Status: Native Australian Pest Species

Group: Moths

Commodity Overview: Horticulture

Commodity Type: Fresh Fruit, Leaves, Citrus, Stone fruits

Distribution: Australasian - Oceanian

2.4. Other Names

Four eyes *Four eyes*

2.5. Diagnostic Notes

Adult moths are 10-12mm long, mottled grey-brown. Wing span is around 27mm. Wings at rest sit on a downward angle. Larvae are a translucent greenish-yellow and can grow to around 25mm. The white head capsule has four distinct wedge-shaped black markings. Some dark sclerotization can also be present on the prothoracic dorsal surface.

2.6. References

Broadley, R.H., 1991 Avocado Pests and Diseases, Queensland Department of Primary Industries, Information Series Q190013
Common, I.F.B., 1990 Moths of Australia, Melbourne University Press

2.7. Web Links

Ivy Leafroller fact sheet: <http://linus.socs.uts.edu.au/~don/larvae/tort/immers.html>

3. Diagnostic Images



Specimen collected from Gingin, WA. ex:
avocado, 8-VIII-1983. Collected by A.N.
Sprool.
DAFWA ICDB #92971
Cryptoptila immersana dorsal: Pia Scanlon
DAFWA



Specimen collected from Gingin, WA ex:
avocado. 8-VIII-1982. A.N. Sprool
Cryptoptila immersana wings: Pia Scanlon
DAFWA

4. Other Images

Results Generated:

Wednesday, August 17, 2022
