

# 1. PaDIL Species Factsheet



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## Scientific Name:

*Anystis baccharum* (Linnaeus, 1758)

(Acari: Prostigmata: Anystidae: Anystinae)

## Common Name

European Whirlygig Mite

Live link: <http://www.padil.gov.au:80/maf-border/Pest/Main/140885>

## Image Library

New Zealand Biosecurity

Live link: <http://www.padil.gov.au:80/maf-border/>

## Partners for New Zealand Biosecurity image library



Landcare Research — Manaaki Whenua

<http://www.landcareresearch.co.nz/>



MPI (Ministry for Primary Industries)

<http://www.biosecurity.govt.nz/>

## 2. Species Information

### 2.1. Details

**Specimen Contact:** MAF Plant Health & Environment Laboratory - PHEL\_Entomology@maf.govt.nz

**Author:** MAF Plant Health & Environment Laboratory

**Citation:** MAF Plant Health & Environment Laboratory (2011) European Whirlygig Mite(*Anystis baccarum*)

Updated on 5/7/2014 Available online: PaDIL - <http://www.padil.gov.au>

**Image Use:** Free for use under the Creative Commons Attribution 3.0 Australia licence

### 2.2. URL

Live link: <http://www.padil.gov.au:80/maf-border/Pest/Main/140885>

### 2.3. Facets

**Commodity Overview:** Horticulture

**Commodity Type:** Citrus produce, Kiwifruit

**Groups:** Mites & Ticks

**Status:** NZ - Exotic

**Pest Status:** 0 Unknown

**Distribution:** 0 Unknown

**Host Family:** 0 Unknown

### 2.4. Other Names

*Acarus baccarum* Linnaeus, 1758

*Prostigmatid Mite*

### 2.5. Diagnostic Notes

**\*\*Female\*\***

Body wider than long; palptibia with only 3 denticulate claws. Prodorsal shield smooth, without ornamentation; peritremes flared distally. Most opisthosomal setae on smooth small platelets. With 2 pairs of setae (ag1-2) posterolateral to genital opening, each situated on a small platelet.

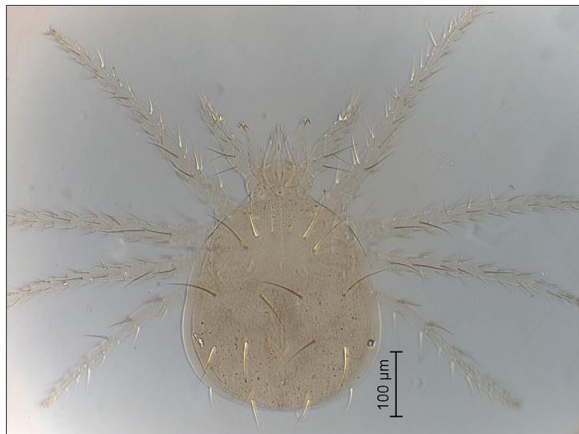
**\*\*References\*\***

- Meyer, M.K.P. (Smith) & Ueckermann, E.A. (1987).A taxonomic study of some Anystidae (Acari: Prostigmata). *\_Entomology Memoir\_*. Department of Agriculture and Water Supply Republic of. South Africa, No. 68: 1-37.

### 2.6. References

- Meyer, M.K.P. (Smith) & Ueckermann, E.A. (1987).A taxonomic study of some Anystidae (Acari: Prostigmata). *\_Entomology Memoir\_*. Department of Agriculture and Water Supply Republic of. South Africa, No. 68: 1-37.

### 3. Diagnostic Images



NZA116. Magnification: 10x.  
Dorsal - Adult: Qing-Hai Fan MAF



NZA116. Magnification: 20x.  
Idiosoma Dorsal - Adult: Qing-Hai Fan MAF

### Results Generated:

Friday, July 19, 2019

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