



# *Aleurocanthus spiniferus* (ALECSN)

## Photos

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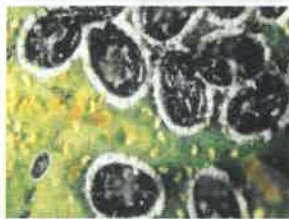
a) general aspect of the mounted puparium; b) submarginal dorsal glands; c) marginal teeth using light microscope with phase contrast; d) posterior end of the puparium.

**Courtesy:** Francesco Porcelli, Università di Bari (IT).



Infested *Citrus aurantium* plants

**Courtesy:** Francesco Porcelli, Università di Bari (IT).



Eggs and nymphs

**Courtesy:** M.A. van den Berg, ITSC, Nelspruit, South Africa.



Puparia of *Aleurocanthus spiniferus*

**Courtesy:** Francesco Porcelli, Università di Bari (IT).



Adult female (1.4 mm in length)

**Courtesy:** M.A. van den Berg, ITSC, Nelspruit, South Africa.



Sooty mould on citrus leaves and fruit

**Courtesy:** M.A. van den Berg, ITSC, Nelspruit, South Africa.



Sooty mould on citrus leaves

**Courtesy:** M.A. van den Berg, ITSC, Nelspruit, South Africa.



Underside of a citrus leaf with numerous puparia.

**Courtesy:** Francesco Porcelli, Università di Bari (IT).



Puparia on underside of *Parthenocissus quinquefolia* leaf

**Courtesy:** Maja Pintar, Centre for Plant Protection, Croatian Agency for Agriculture and Food.





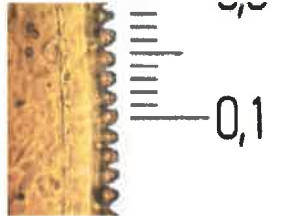
**Obolothrips** eggs on the underside of a mandarin leaf  
Courtesy: Francesco Perrelli, University of Bari (IT).  
Agriculture and Food.



**Additional identification**  
microscope with bright field  
Courtesy: Miladen Simata, Centre for Plant Protection, University of Novi Sad (RS).  
Agriculture and Food.



**Pupa** on underside of *Pyrus granata* leaf  
Courtesy: Maja Pintar, Centre for Plant Protection, Croatian Agency for Agriculture and Food.



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