

**Insect Pests Of Fruit & Vegetables In New South Wales**  
**By J G Gellatley P C Hely, G Pasfield**

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citrole and bio-dux and a chemical insecticide (chlorpyrifos-methyl) were studied against a soft scale insect, Taylor & Francis Online recently reset password

<http://www.tandfonline.com/doi/full/10.1080/03235400500383875>

Biology, monitoring and management of tree fruit insects and mites.

<http://extension.psu.edu/plants/tree-fruit/insects-mites>

Fruits J Joigneaux pierre Hely PC.; Pasfield G. and Gellatley JG. Department of Agriculture New South Wales P. C. J. G. Insect Pests of fruit

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New South Wales (Smith et al. 1997) Hely PC, Pasfield G & Gellatley GJ 1982, Insect pests of fruit and vegetables in New South Wales.

<http://api-docs.agric.wa.gov.au/plant-biosecurity/citrus-gall-wasp-pest-data-sheet>

AgriLife Extension Service /Teaching /Research /Extension /Service; Aggie Horticulture; Academics; Fruit & Nut; Vegetable

<http://aggie-horticulture.tamu.edu/vegetable/problem-solvers/tomato-problem-solver/insect-pests/>

Insect Pests of Fruit and Vegetables in New South Wales Hely, P. C.; Pasfield, G.; Gellatley, J. G. ISBN: 0909605270 Inkata Press Melbourne, VIC, Australia 1982

<http://bookshops.com.au/local/2/3134/4285>

Hely, P.C., Pasfield, G. and Gellatley, J.G., 1982. Insect Pests of Fruit and Vegetables in New South Wales. P.C. Hely, G. Pasfield, J.G. Gellatley; Insect Pests

<http://www.sciencedirect.com/science/article/pii/S1572437997800619>

Insects can devastate a crop of fruit in an unsprayed orchard since there are no varieties with resistance to insects and cultural practices are mostly ineffective in

<http://umaine.edu/fruit/growing-fruit-trees-in-maine/insect-pests/>

Anon. 1942. Insect pests. Agricultural Gazette of New South Wales 53: 36-40; Anon. 1958. List of intercepted insects and mites, 1956. Coop. Econ. Ins.

[http://www.environment.gov.au/topics/science-and-research/abrs/databases-and-online-resources/taxa/Oxycarenum\\_\(Oxycarenum\)/bibliography](http://www.environment.gov.au/topics/science-and-research/abrs/databases-and-online-resources/taxa/Oxycarenum_(Oxycarenum)/bibliography)

Insect pests of stored foods. Jeffrey Hahn, Professor and Assistant Extension Entomologist, University of Minnesota Laura Jesse, Extension Entomologist, Iowa State  
<http://www.extension.umn.edu/garden/insects/find/insect-pests-of-stored-food/>

Many species of insects and mites attack various fruit crops (see Table 2.1). Fortunately, only a few are considered serious enough to prevent a good yield and high  
<http://extension.psu.edu/plants/gardening/fphg/pests-pesticides/insects-and-mites-in-fruit>

Pestiferous Scale Insects on Native Epiphytic Orchids in South Florida: A New Threat Posed by Introduced Species  
<http://www.eaglehill.us/SENAonline/articles/SENA-11-1/20-Zettler.shtml>

On citrus fruit, the female scales Pasfield G, Gellatley JG, 1982. Insect Pests of Fruit and Vegetables in NSW. Sydney, New South Wales,  
<http://www.cabi.org/isc/datasheet/55685>

Homeowners who grow fruit in backyards or small orchards find that disease and insect pests often ruin the crop and in some instances damage the tree itself.  
[http://www.cals.ncsu.edu/plantpath/extension/clinic/fact\\_sheets/index.php?do=disease&id=7](http://www.cals.ncsu.edu/plantpath/extension/clinic/fact_sheets/index.php?do=disease&id=7)

it is readily carried on consignments of plant material and fruit. *Unaspis citri* is a New South Wales) J.G. Gellatley, 1982. Insect pests of fruit  
<http://wbd.etibioinformatics.nl/bis/diaspididae.php?menuentry=soorten&selected=beschrijving&id=177>

The aim of this study was to identify and document diseases and insect pests of major fruit crops of Kafa Zone. The survey was conducted in 2012/13 fiscal year during  
<http://iiste.org/Journals/index.php/JBAH/article/view/23989>

Hely, P.C., Pasfield, G. & Gellatley, J.G. 1982. In: , Insect pests of fruit and vegetables in or vegetable commonly grown in New South Wales is covered in its  
<http://www.sel.barc.usda.gov/scalecgi/refsword.exe?word1=Pseudococcus&word2=longispinus&word3=&word4=&word5=&author=&begdate=&enddate=>

Insecticide resistance in agricultural insect pests of Japan.. Jpn Hely, P.C. (1965 Tetranychidae) from apple orchards in New South Wales, Australia.. J. Aust  
<http://www.pesticideresistance.com/display.php?page=species&arId=536>

WILD HOSTS OF PENTATOMIDS: Ecological Significance and Role in Their Pest  
Pasfield G, Gellatley JG. 1982. Insect Pests of Fruit and Vegetables in New South Wales.  
<http://www.annualreviews.org/doi/full/10.1146/annurev.ento.42.1.99>

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<http://www.amazon.com/Insect-Pests-Fruit-Vegetables-South/dp/0909605270>

Hely, P.C., G. Pasfield and J.G. Gellatley, 1982. Insect pests of fruit and vegetables in  
NSW. Tetranychidae) in southern New South Wales peach orchards:

<http://link.springer.com/article/10.1023/A%3A1015634813723>

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<http://www.biblio.com/book/what-flower-macoboy-stirling/d/835038893>

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<http://trove.nla.gov.au/work/25802846?selectedversion=NBD2192890>

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Tasmania and New South Wales. (e.g. spray drift on farms or fruit residue in packing  
lines); insect pests of grapevines,

<https://www.scribd.com/doc/191336039/Gardening-Organic-Viticulture-An-Australian-Manual>

Hely, P. C., Pasfield, G., and Gellatley, J. G. 1982. Insect Pests of Fruit and Vegetables in  
NSW. in southern New South Wales. Aust. J.

<http://link.springer.com/article/10.1007%2FBF02272408>

The Backyard Orchardist Fruit Pests: Apple. Marion Murray, IPM Project Leader Diane Alston, Extension Entomologist

<http://utahpests.usu.edu/ipm/htm/fruits/fruit-insect-disease/pub-apple-pests>

New South Wales: present, Hely, P.C., Pasfield, G. and J.G. Gellatley, 1982. Insect pests of fruit and vegetables in NSW.

<http://wbd.etibioinformatics.nl/bis/diaspididae.php?menuentry=soorten&id=84>

rapae larvae can result in total crop loss (Hely et al., Pasfield G, Gellatley JG, 1982. Insect Pests of Fruit and Vegetables in NSW. Sydney, New South Wales,

<http://www.cabi.org/isc/datasheet/41167>

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