

ARC-PLANT HEALTH AND PROTECTION INSECTARY



ARC-PHP Insectary is a specialized facility that cultures various insect species. With over 30 years of experience in laboratory insect rearing, our fundamental function is to supply insect pests (eggs, larvae and pupae) and beneficial insects for research and pest management purposes.

Natural Enemies



Cotesia vestalis, Haliday.
For *P. xylostella*



Diadromus collaris, Gravenhorst.
For *P. xylostella*



Nesibug (Nesidiocoris tenuis, Reuter).
For *T. absoluta*

Insect Pests

Potato tuber moth
(*Phthorimaea operculella*, Zeller.)

Tomato pinworm
(*Tuta absoluta*, Meyrick.)

African bollworm
(*Helicoverpa armigera*, Hubner.)

Greenhouse Whiteflies
(*Trialeurodes vaporariorum*, Westwood.)

Greater wax moth
(*Galleria mellonella* L.)

Fall armyworm
(*Spodoptera frugiperda* J.E. Smith.)

Oriental fruitfly
(*Bactocera dorsalis*, Hendel.)

Spotted maize stem borer
(*Chilo partellus*, C. Swinhoe.)

Diamondback moth
(*Plutella xylostella* L.)

Maize stalk borer
(*Busseola fusca*, Fuller.)

Contact person: Dr Robert Nofemela, 012-808-8159
NofemelaR@arc.agric.za
Mr Tebogo Mailula, 012-808-8171
Mailulat@arc.agric.za