



Tier I & II studies

i2LResearch offers Tier I acute toxicity tests on the two indicator species, *Aphidius rhopalosiphi* and *Typhlodromus pyri*.

In addition, we offer extended laboratory Tier II testing, with a full range of indicator species and latest guidelines, including:

- *Chrysoperla*
- *Coccinella*
- *Aleochara*
- *Orius*
- *Episyrphus*
- *Pardosa*

Other species available upon request.



Soil organisms and bees

i2LResearch also offers laboratory earthworm, collembola and *Hypoaspis* mites acute toxicity and reproduction studies, including full field earthworm and non target macro-organism field trials.

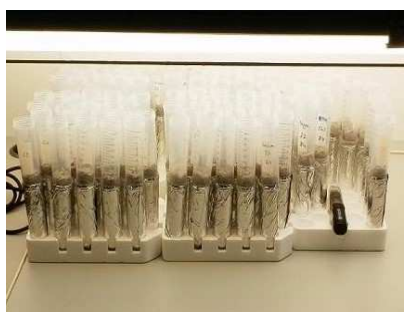


We also offer honey bee and bumble bee acute oral/contact testing, including bee semi-field testing.

All testing is based on the OECD and EPA guidelines, and is conducted to GLP.

Non target plant testing

i2LResearch offers non target plant phytotoxicity testing, including seedling emergence and vegetative vigour studies on a large range of target species, both crop and non crop.



For further details contact:

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i2LResearch is a multi-national Contract Research Organisation offering efficacy testing, ecotoxicology and regulatory support for Europe, USA and worldwide:

- Agrochemicals, biopesticides
- Biocides, animal health
- Household and professional products
- Attractants, repellents
- Pest control devices

