



### 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.



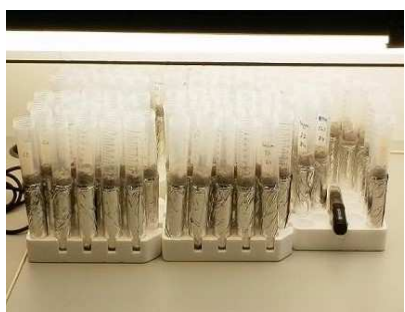
### Soil organisms and bees

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