



Natural enemies

i2LResearch offers laboratory, semi-field and full field testing on biopesticides and biological control/natural enemy products, in the areas of agriculture and horticulture, for the control of insect and mollusc pests and plant diseases. Crops include cereals, brassicas, vegetables and fruit.

In addition, we offer quality control of natural enemy products based on the IOBC guidelines to ensure they remain efficacious.



We also offer testing on biostimulants and fertilisers, for effects on plant health and growth, including under stressed conditions, eg. drought.

Biological treatments

i2LResearch offers efficacy testing on nematode, bacteria and other biological treatments for the control of insects and fungal diseases, in the laboratory or glasshouse, through to full scale field trials.



We also offer non target arthropod and plant testing to evaluate any side effects, including effects on bee health and survival and soil organism testing.

Pheromones

i2LResearch also offers pest monitoring and efficacy evaluation of pheromone traps and mating disruption systems for the control of pests, for example codling moth or fruit fly in orchards. We have extensive access to commercial field sites for trials throughout Europe.



We also offer evaluation of sticky traps, attractants and other monitoring systems, against a range of pests, both in the laboratory and field.



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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