

Environmental Fate and Behaviour **Field Studies**



An assessment of environmental fate and behaviour is a key requirement for registration of an active substance under the European Plant Protection Products (PPPs) Directive (91/414/EEC). **Cambridge Environmental Assessments** offer a range of regulatory and technical services to industry.

Regulatory Support

- Evaluation of first tier laboratory studies
- Determining data gaps
- Advice on higher tier regulatory data requirements
- Communication with regulators
- Preparation of expert reports

Technical Support

- Full range of GLP compliant higher tier exposure field studies in the UK and mainland Europe, under a range of soil types and different climatic conditions, in support of product registration

Leaching

- Field/semi-field
- Mobility in range of soil types

Drainage and runoff studies

- Small plot
- Small catchment

Catchment scale

- Diffuse and point source contamination
- Field losses

Edge of field studies

- Deposition of spray drift to surface water
- Monitoring across standard LERAP buffers

- Post registration monitoring/surveillance
- Bespoke research into specific environmental fate issues

For further information visit our website: www.cea-res.co.uk
or email: enquiries@cea-res.co.uk