

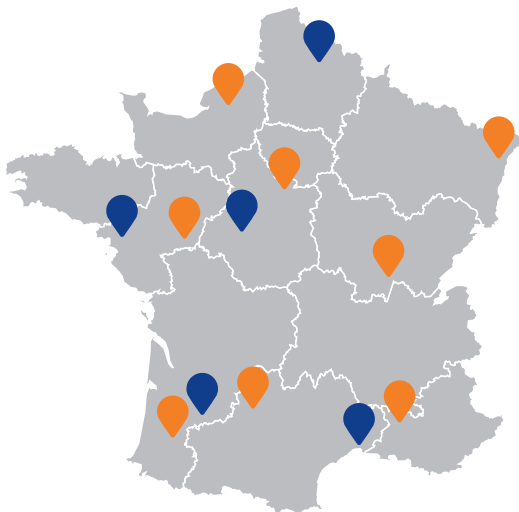
One-stop service - world-class, worldwide

Eurofins Agrosience Services France

Services and Solutions

Field platforms, Speciality Crops and Post Harvest Capabilities

- Field platform sites for **Potato Blight**, **Cereal & Oilseed Rape Diseases** and **Grapevine Downy mildew**, fully equipped for marketing & registration trials
- Dedicated teams and equipment for vegetable crops, orchards, vineyards and hop
- Drone imagery for field studies and phenotyping
- Post-harvest quality and food processing studies



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Seed Services

- Capabilities for **maize**, **sunflower**, **cereals**, **oilseed** and **legume crops**, **sweet corn**, and more
- Varietal evaluation, phenotyping (drone imagery)
- Line multiplication
- Pathology
- Quality control
- Post harvest grain quality analysis

Crop protection services

- Efficacy evaluation in field and in controlled conditions
- Human and environmental safety: operator exposure, crop residues, crop rotation and soil GLP studies
- Pan-EU program coordination for screening and field studies
- Recognized expertise with biorationals, biopesticides, biostimulants as well as fertilizers, conventional products and adjuvants
- Variety of cropping and climatic conditions for field studies

60+

Permanent
staff

8

Field
stations

5

Associated
Eurofins labs

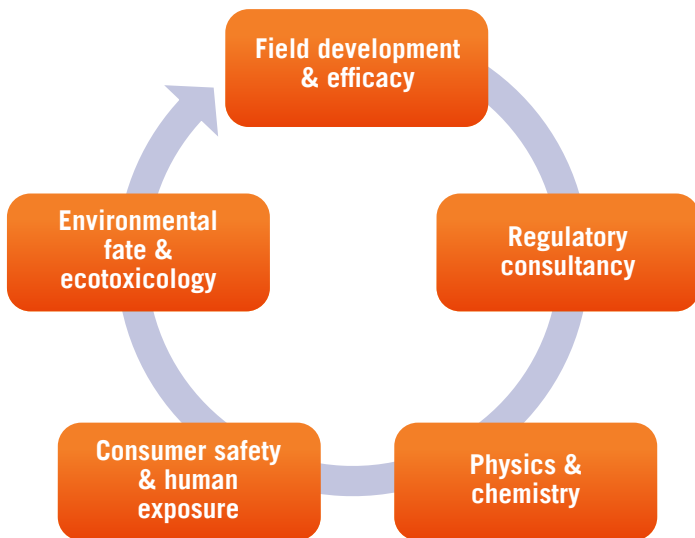


Main address
3 Rue d'Italie
67230 Benfeld



agrosience services

Your partner for field development, laboratory tests & regulatory services



Efficient program management

- Fully integrated field, post-harvest processing and analytical study phases
- Harmonized processes and quality standards
- Ease of communication and optimized logistics

Comprehensive regulatory expertise

- From strategy to submission, in line with current and upcoming guidelines to keep on track and within budget

Fit for purpose technologies

- Continuous investment in new services and capabilities to address market needs

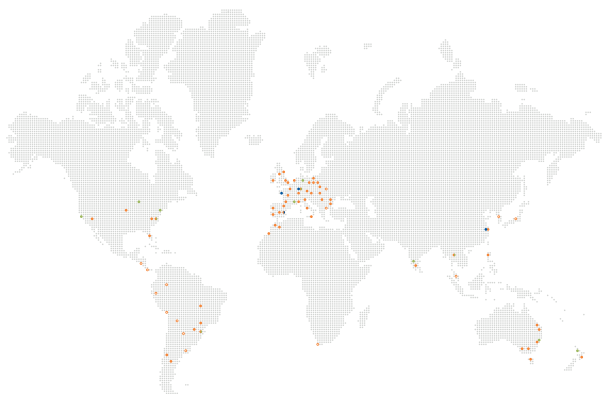
Reliable end-to-end support to optimize your product's time-to-market



Global network

Expertise

Quality



25

Countries with
field facilities

13

Agrosience
laboratories

3

Regulatory offices
in Europe

