

Crop species (field arable crops, vegetables, ornamentals...)

Fungi, Bacteria, Virus, Viroids, Phytoplasmas & Nematodes

Farmers network, field platforms and fully owned glasshouses across 50 locations worldwide

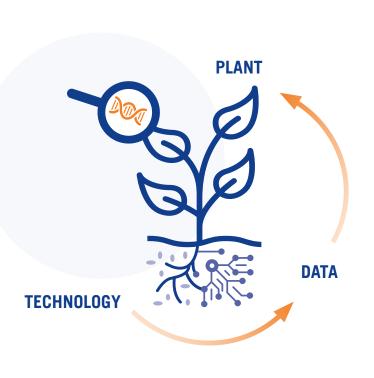
Seed, plant & soil sample capacity in our labs, annually

Constantly expanding our services and technologies to help you outperform.





Accelerate your go-to-market





Genomics

Flexible high throughput solutions, from DNA marker discovery, to marker assisted breeding, microbiome and metagenome analyses

Seed, Plant & Soil Health

Specialized R&D teams developing new tests and bioassays in response to emerging phytosanitary threats

Quality Control

Large portfolio covering genetic purity, seed health and quality, GMOs and contaminants

Plant Phenotyping

Extensive trialing network and infrastructures for varietal screening, stress tolerance and more

Seed Multiplication

Trial seeds, line purity up to basic seeds, including seed processing and treatment





Unlock your development potential

Fully Integrated Field & Lab Operations from R&D to Quality Control

- Quick turn-around-time
- Efficient Project Management
- Confidentiality & IP protection





Here to help you succeed...

Speed Quality Reliability Stability

From a leading global independent contract research organisation



For more information, please contact: SeedServices@eurofins.com