









# S Plant Cultivation Facilities

## WHAT WE OFFER: services and expertise

- Expertise in
  - Plant growth and crop monitoring
  - Phytopathology
  - Mycology applied to the agri-food and agri-environment
  - Plant ecology, eco-physiology & sustainable agronomy
- Assistance and advice in setting up research trials for the university community and external companies
- Awareness of the general public in the world of research in agronomy



#### What can we do?

- Welcome and support students and researchers
- Advice and support in setting up experiences
- Control of crop conditions and plant health
- Connect with expert research teams in the field of plant physiology
- Organize guided tours for the general public



#### Why work with us?

- 2000 m² of controlled cultivation areas in greenhouses and 8 growth chambers
- Led lighting system adapted to the needs of the plants
- A network of researchers to share technical knowhow and advanced knowledge
- Access to specialized infrastructures and plant physiology tools
- Dynamic and multifunctional team



#### What are our fields of expertise?

- Improved growing conditions
- Phenotyping platform
- Plant diseases
- Entomological consultancy

### CONTACT

Platform manager
Marc Migon
marc.migon@uclouvain.be
+32(0)10/47.34.68

www.uclouvain.be/sefy







Place Croix du Sud, 4-5 bte L7.07.11 1348 Louvain-la-Neuve Belgium



