



4.00 credits

37.5 h

Q2

|                             |   |
|-----------------------------|---|
| Teacher(s)                  | Bragard Claude ;Declerck Stephan ;Legrève Anne (coordinator) ;  |
| Language :                  | French<br>> English-friendly  |
| Place of the course         | Louvain-la-Neuve  |
| Learning outcomes           |   |
| Evaluation methods          | Learning outcomes are assessed via a written exam and a practical work.   |
| Teaching methods            | Teaching is given face-to-face.   |
| Content                     | <ul style="list-style-type: none"> <li>- Definition and concepts of biological control, integrated pest management and pest control</li> <li>- Description of classes and types of plant protection products</li> <li>- Legislation on the marketing and use of plant protection products</li> <li>- Elements of toxicology of plant protection products</li> <li>- Development of biological control or integrated control strategies against diseases and pests.</li> </ul> |
| Bibliography                | Syllabus et/ou support diapos fournis via Moodle<br>Site web dédié, thesaurus d'images, échantillons.   |
| Faculty or entity in charge | AGRO  |

| Programmes containing this learning unit (UE) |         |         |              |   |
|---|---------|---------|--------------|---|
| Program title                                 | Acronym | Credits | Prerequisite | Learning outcomes   |
| Advanced Master in Brewing Engineering        | BRAS2MC | 4       |              |  |
| Master [120] in Agricultural Bioengineering   | BIRA2M  | 4       |              |  |