

Programme

Microbiological monitoring and sampling on a pharmaceutical industrial site

Duration: 1 day (7 hours)

Training: in-house

Public : Production Manager, Production Line Team Leader, Operational Quality Assurance Managers, Sterility Assurance Manager, Maintenance Representative, Production Operators

Pre- requirements: no pre - requirements

Training accessible to people with disabilities

Pedagogical objectives

At the end of the training, staff will be able to :

- Identify the different microbiological contaminants
- Apply microbiological sampling methods
- Know the particularities of transporting samples in a microbiology laboratory
- Incubating samples
- Know how to read and interpret test results

Content of the training

- Recognise the different microbiological contaminants and understand the importance of detecting them for environmental monitoring and microbiological quality control
- Know the different sampling methods and how to apply them
- To understand the difficulties and important points of sample preservation
- Understand the value of the different incubation ranges available and be able to justify the choice of incubation
- Know how to read microbiological test results and understand the difficulties of reading them

Organisation of the training

Speakers:

Amélie FREJ

Pedagogical and technical means

- Training materials and regulatory documents.
- Theoretical input, concrete case examples
- Participatory pedagogy
- Question and answer sessions
- Self-assessment using a grid

Monitoring and evaluation of training results

- Attendance sheets.
- Test of knowledge acquisition
- Training certificate.