AWARENESS TRAINING · GOOD PRACTICE (GXP)

Pharmaceutical Water Systems Training

Self-paced online training (video) · English, with captions

Learn how pharmaceutical water systems are designed, qualified, sanitised and monitored, from water grades and generation of purified water and water for injections to biofilm control and excursions.

WHO IT IS FOR

Engineers and maintenance staff who run water systems, QC microbiologists and chemists who test water, QA and validation staff, and production supervisors at sites that make medicines or active substances.

WHAT YOU WILL LEARN

- Choose the right grade of water for each product and process step
- Explain how purified water and water for injections are produced
- Recognise design features that prevent biofilm in storage and distribution
- Apply sanitisation, maintenance and qualification to a water system
- Plan water sampling and testing with justified alert levels and action limits
- Investigate water excursions and assess their impact on product

PLANNED OUTLINE

1. Why water quality matters
2. Water grades
3. Making the water
4. Storage, distribution and biofilm
5. Qualification and monitoring
6. Putting it together

PRICE
coming soon

DURATION
coming soon

FORMAT
Self-paced online training (video)

LANGUAGE
English, with captions

ACCESS
12 months

CERTIFICATE
Sterling Academy Certificate of Completion

Scan for the course page, prices and enrolment