# Steril 1 - Sterile pharmaceuticals

You will be able to work with different forms of sterilization to avoid contamination of products, including working correctly with LAF units (Laminar Air Flow) in production areas for sterile products.
With a background in the regulations for the manufacture of sterile medicinal products, as well as the EU Guidelines Annex 1 on the manufacture of sterile medicinal products, you will be able to comply with the requirements that sterile production imposes on personal hygiene, behavior in airlocks, and working techniques in connection with sterile production, including sterile gowning procedures and the application of aseptic cleaning procedures.

You will be able to work with different forms of sterilization to avoid contamination of products, including working correctly with LAF units (Laminar Air Flow) in production areas for sterile products.
You will be able to independently clean, disinfect, and prepare commonly used equipment for sterilization, as well as participate in routine hygiene control.

**Course Content**

- Personal hygiene in sterile production
- Behavior in airlocks and working techniques
- Gowning procedure
- Aseptic cleaning procedures
- Focus on contamination
- Preparation of commonly used equipment for sterilization
- Focus on routine hygiene control

**Target group**
The training is primarily aimed at employees in the pharmaceutical industry or individuals seeking employment within the pharmaceutical sector.

**Certification**
You will be able to obtain an AMU competency certificate upon passing the exam on the final day of the course.

## Kursusinfo



### 3 Good reasons to take the course

1. **Become confident in working with sterile medicinal products:** Learn how to avoid product contamination by following the requirements for personal hygiene, proper growing, and good work practices in sterile areas.
2. **Work correctly with cleaning and equipment:** Gain practical experience in preparing and cleaning equipment used in the production of sterile medicinal products and learn how to use the special ventilation units in production rooms.
3. **Achieve control over cleanliness**: Learn how to keep work areas clean and meet the requirements that ensure sterile medicinal product production complies with regulations.

Take the first step toward a career in sterile production – sign up today

## Kursuspris

**Inden for AMUs målgruppe:**
DKK 1.090,00

**Uden for AMUs målgruppe:**
DKK 4.995,75

## Tilmelding

## Fag: Fremstilling af sterile lægemidler, Steril 1

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|---|---|
| **Fagnummer:**<br>21906 | **Varighed**<br>5 dage |
| **Inden for AMUs målgruppe:**<br>DKK 1.090,00 | **Uden for AMUs målgruppe:**<br>DKK 4.995,75 |

**Målgruppe:** Kurset er udviklet til ufaglærte og faglærte, der har eller søger arbejde i pharmaindustrien.

**Beskrivelse:** Efter gennemført kursus har deltageren:
Viden om love og regler for fremstilling af lægemidler samt GMP reglernes Annex 1 om fremstilling af sterile lægemidler.
Kendskab til steriliseringsmetoder.
Forståelse for betydningen af at have det rette mindset under arbejdet i klassificerede områder.
Kendskab til kontaminering og mikrobiologi.

Efter gennemført kursus kan deltageren:
Efterleve de krav, som sterilproduktion stiller til aseptisk adfærd og teknik.
Efterleve krav til hygiejne, sluseadfærd, omklædningsprocedurer og korrekt arbejdsteknik i UDAF enheder efter lokal instruktion.
Selvstændigt rengøre og desinficere UDAF enheder samt klargøre almindeligt anvendt udstyr til sterilisation samt deltage i almindelig hygiejnekontrol.