



**TauroLock™-U25.000** – the catheter lock solution with antimicrobial, anticoagulant, and thrombolytic efficacy.

## Fields of Application

TauroLock™-U25.000 has been approved for instillation in all central-venous access devices (CVADs). This lock solution reliably prevents the formation of biofilm within catheters: Patients can avoid infections and maintain a high patency.

We recommend TauroLock™-U25.000 for all CVCs, PICCs, and ports.

## Package Size

Multi-dose: 10x10 ml TauroLock™-U25.000 (10 vials with 50,000 IU urokinase as freeze-dried powder and 10 vials with 10 ml of TauroLock™ as solvent)

This protocol does not apply to the single-dose variant TauroLock™-U25.000 (25,000 IU urokinase and 5 ml TauroLock™ as solvent).



## Instillation Protocol

**1**

Before starting treatment, aspirate **TauroLock™-U25.000** together with blood from the CVAD with a syringe. Flush all lumens of the access device with 10 ml saline each, using a syringe and applying the push-pause technique. Now start treatment.

**2**

5 ml

Using a non-coring needle, withdraw appr. 5 ml of **TauroLock™** from the vial and fill it into the vial with urokinase.

**3**

Withdraw the homogenised clear solution of urokinase/**TauroLock™** with an appropriate syringe, and add the solution to the remaining quantity of **TauroLock™**.

**4**

Homogenise the solution by gently shaking the vial to obtain 10 ml of **TauroLock™-U25.000**. Withdraw the required volume of the clear solution of **TauroLock™-U25.000** from the vial with a suitable syringe. The reconstituted solution should be used immediately. If the solution is stored at 2–8 °C, it must be used within 5 hours.

**5**

Slowly instill the required volume of **TauroLock™-U25.000** to fill all lumens of the device entirely. Do not overinstill!

Distribution: \_\_\_\_\_

! This illustration does not replace the manufacturer's instructions for use.

More information on  
[taurolock.com](http://taurolock.com)

