

User Guide

Formalin System

Connection:



1. Ensure that the Formalin System does not leak and is undamaged.
2. Insert the Formalin System into the special wall holder (REF 95.1706).
3. Ensure that the tap is in a horizontal position for secure closure.

Application:

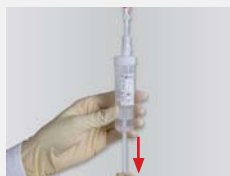
1. Wear suitable safety gloves.
2. Check the solution in the bottle through the inspection window to ensure it is colorless, clear and transparent. Discard the complete Formalin System if any signs of turbidity or discoloration are evident.



3. Detach the S-Monovette® screw cap and place the specimen inside. If you do not intend to fill the S-Monovette® to its maximum volume, slightly withdraw the piston of the decapped S-Monovette® to the required position.
4. Recap the S-Monovette®.



5. Firmly attach the S-Monovette® to the adapter of the Formalin System by twisting the S-Monovette® about 2 to 3 mm to the right.
6. Turn the tap by 90° to open. You can now fill the S-Monovette® with formalin by withdrawing the piston.



7. Make sure to withdraw the piston until it locks into the base of the S-Monovette® with an audible click. Note that it is impossible to prevent air from entering the upper tube section. Also, do not push the piston in the opposite direction. If you do so, the Formalin System must be discarded.
8. Close the Formalin System by turning the tap back by 90°. Detach the S-Monovette® from the system by twisting it about 2 to 3 mm to the left.



9. Ensure once again that the tap of the Formalin System is in a horizontal position for secure closure.
10. Break off the plunger of the S-Monovette®.

Disposal:

1. Discard formalin-containing vessels as well as the disposable gloves in accordance with your institutional guidelines.