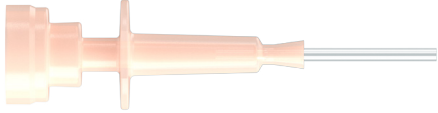


Pipette-Adapter for Capillaries (PAC)

The **Pipette-Adapter for Capillaries (PAC)** assists first in the targeted collection of a specific amount of capillary blood defined by the capillary and then in the precise drop-by-drop emptying of this blood onto the sample application site of POCT devices, POCT test strips or into sample vessels.

It is suitable for plastic capillaries with different outer diameters and variable lengths, as well as common preparations. When used with a plastic capillary containing lithium heparin, we offer a colored version to enable differentiation to untreated capillaries.

	Item no.	Description
	061660	Pipette-Adapter Ø 1.70-1.80 with plastic capillary 20 µl
	061661	Pipette-Adapter Ø 1.70-1.80 with plastic capillary 20 µl li.-heparin

Packaging: 50 pieces per bag, 6,000 pieces per box
Also available with other capillaries on request.



Blood sampling and pipetting:

Prepare and disinfect the puncture site. Perform puncture with a safety lancet and discard the first drop of blood.

Hold the capillary horizontally against the forming blood drop so that it fills up due to the capillary effect. Make sure that the opening of the PAC is not covered during sampling!

After filling the capillary entirely, place your thumb gently over the opening of the PAC so that it is completely closed.

The (drop wise) draining is carried out by applying slight pressure created by the thumb.

Attention! To prevent contact between infectious blood and user, the PAC with the filled capillary should be held slightly downwards to avoid liquid escaping into the interior of the adapter.

While using the PAC the wearing of personal protective clothing (disposable gloves, etc.) is strongly recommended. For single-use only. For use in a professional environment by medically trained personnel.

