

Transferpettor, digital adjustable, 5 - 25 µl, with glass capillary

Art. ID	MEGRO-BRA701812
Unit	1 piece
Deliverydetails	No Dangerous Good /not restricted

Description

Viscous, foaming, high vapor pressure: the Transferpettor can handle them all, with highest precision and accuracy. The Transferpettor operates on the positive displacement principle. In contrast with air displacement pipettes, the piston is in direct contact with the aspirated liquid. The tightly fitting piston always wipes the walls of the tips completely clean - literally to the last drop. Therefore providing reproducible results. There is no need to discard tips after each pipetting operation, since residual wetting is negligible. Working temperature range: 15 °C to 40 °C.

DE-M marking