Single channel pipettes Transferpettor Fixed-volume BRAND

Single channel pipettes Transferpettor Fixed-volume
For easy, clean pipetting of problematic media.
Transferpettor operates by positive displacement, which makes it ideal for pipetting:
-Highly viscous media such as oils, resins and fats up to a viscosity of 140,000mm²/sec. (dependent on instrument size)
-Media with high vapour pressure up to 500mbar (Alcohols, ethers, hydrocarbons etc.)
-Media with a high density up to 13.6g/cm (e.g. mercury and sulphuric acid)
-Media that tend to foam (surfactant solutions).
-Working temperature range: 15°C to 40°C
Capillary tubes and tips can be used over and over again, since residual wetting is negligible and generally has no influence on the overall result. This leads to lower material costs and reduced waste.
But: In cases, where no contamination is permitted, e.g. with infectious or radioactive media, the Brand Transferpette® is recommended, an air displacement pipettor for comfortable working with disposable tips.
Items supplied: Transferpettor, DE-M marking, with quality certificate.
With pipette caps and seals.



Code	Description	Packaging
LLG09280696	Single channel pipettes Transferpettor Fixed-volume, 1 µl	1 pz
LLG09280697	Single channel pipettes Transferpettor Fixed-volume, 2 µl	1 pz
LLG09280700	Single channel pipettes Transferpettor Fixed-volume, 5 µl	1 pz
LLG09280701	Single channel pipettes Transferpettor Fixed-volume, 10 µl	1 pz
LLG09280702	Single channel pipettes Transferpettor Fixed-volume, 20 µl	1 pz
LLG09280703	Single channel pipettes Transferpettor Fixed-volume, 25 µl	1 pz
LLG09280705	Single channel pipettes Transferpettor Fixed-volume, 50 µl	1 pz
LLG09280710	Single channel pipettes Transferpettor Fixed-volume, 100 µl	1 pz
LLG09280720	Single channel pipettes Transferpettor Fixed-volume, 200 µl	1 pz

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CARLO ERBA Reagents operates with a Certified Quality Management System