

CAPP Microbiology

SINGLE CHANNEL PIPETTES

The CAPP Microbiology single channel pipette is designed for microbiology testing in the food industry, the environment and in public institutes. It is supplied with three fixed volume knobs and a modified tip cone geometry suitable for use with straw tips, enabling it to handle viscous liquids and 1:10 dilutions effortlessly and precisely.

Features

- Extended reach for convenient pipetting of difficult-to-reach samples
- Rotation-free volume selection ensures quick and easy adjustments without the risk of missetting the volume
- Pre-set calibrated volume controllers (100 μ L/900 μ L/1000 μ L) for consistent, accurate measurements
- Fully autoclavable for easy sterilisation and reuse in sterile environments
- Robust metallic construction to assure a longer durability



Ordering Information

CAPP Microbiology Single Channel Pipettes (for use with sterile straws)

Cat. No.	Channel	Volume	Increments	Inaccuracy %	Imprecision %
C1000-1BS	1	100/900/1000 μ L	-	1.50 / 0.80	1.50 / 0.40

CAPP Microbiology Straw Tips

Cat. No.	Description	Volume	Length	Sales Unit
4170807	Straw tip, sterile	1.1 mL	190 mm	40x25 pcs.