



SINGLE CHANNEL PIPETTE BFS1Y4 (BPIP-519)

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VARIABLE VOLUME SINGLE CHANNEL MICROPIPETTE

Single Channel Pipette is the new standard for microliter measurements. It is top of the line micropipette that is ergonomically designed and easily adjustable. They are commonly used in laboratory, research, chemistry, biology, forensic, pharmaceutical, and drug discovery labs to transfer small quantities of liquid.



Large central pipetting button and separate ejection function
True one-handed operation for both right-and left-handers
Completely autoclavable at 121°C(20min)
Volume-change protection
4-Position volume display, always clearly visible externally
Short stroke of only 12.5mm to reduce the risk of RSI (Repetitive Strain Injury)
Corrosion-resistant piston and ejector
Color-coded for easy selection of the right tip
Request Quote

SPECIFICATIONS

| | |
|-------------------------|---|
| Model | BFS1Y4 |
| Old Model | BPIP-519 |
| Autoclavable | Ejector 121°C |
| Volume | 500-5000 µl |
| Increment (µl) | 5 |
| Accuracy* $\leq \pm \%$ | 0.6 |
| CV* $\leq \%$ | 0.2 |
| Unit | 20 |
| Alt Name | Variable Volume Single Channel Micropipette |

APPLICATIONS

Environmental Sciences, Laboratory, Research, Liquid Handling Task, Institutes, Pharmaceutical, Industrial, Microbiology, Chemistry, Biology, Medical, Plasmid Purification.



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