

Micro Pipette, Single Channel



Single Channel Pipettes, Adjustable Volume

This adjustable single-channel pipette offers precision volume control for lab use, ensuring accurate liquid measurements across various applications.

1. Volume range: 0.1µL to 10mL
1. Large display window
1. Easy calibration and maintenance.

Precision Laboratory Pipettes for Life Science Research

1. Pipettes cover a volume range from 0.1µL to 10mL.
2. Ergonomic design provides excellent operating experience.
3. Large display window allows for easy volume identification.
4. Easy calibration and maintenance.
5. 8 and 12 channel pipettes are appropriate for 96 well plates.

6. Dispensing head rotates for effortless pipetting convenience.
7. Individual piston and tip cone assemblies allowing easy repair and maintenance.
8. Compound material-made tip cone secures high sealing performance.
9. Compatible with most universal tip brands.

SPECIFICATIONS

MSPIPESCMPSWISS Single-channel Adjustable Volume Pipettes

Volume Range	Increment	Test Volume
%	?L	%
0.1-2.5?L	0.05?L	2.5?L
1.25?L	3.00	0.0375
0.25?L	12.00	0.03
0.5-10?L	0.1?L	10?L
5?L	1.50	0.075

1?L	2.50	0.025
2-20?L	0.5?L	20?L
10?L	1.20	0.12
2?L	3.00	0.06
5-50?L	0.5?L	50?L
25?L	0.90	0.225
5?L	2.00	0.1
10-100?L	1?L	100?L
50?L	1.00	0.5

10?L	3.00	0.3
20-200?L	1?L	200?L
100?L	0.80	0.8
20?L	3.00	0.6
50-200?L	1?L	200?L
100?L	0.80	0.8
50?L	1.00	0.5
100-1000?L	5?L	1000?L

500?L	0.70	3.5							
100?L	2.00	2							
200-1000?L	5?L	1000?L							
500?L	0.70	3.5							
200?L	0.90	1.8							
500-5000?L	50?L	5000?L	0.50	25	0.15	7.5			
2500?L	0.60	15	0.30	7.5					
1000?L	0.70	3.5	0.30	1.5					
1-10mL	0.1mL	10mL	0.60	60	0.20	20			
5mL	1.20	60	0.30	15					
1mL	3.00	30	0.60	6					