

## Pipettes

### TopPette-Mechanical Pipettes

#### Features for TopPette:

- \* Light weight, ergonomic, low force design
- \* Digital display clearly reads volume setting
- \* The pipettes cover volume range of 0.1µl to 10ml
- \* Easy to calibrate and maintain
- \* The lower part is autoclavable
- \* Design helps avoid repetitive strain injuries

#### Features for Multi-channel TopPette:

- \* 8-and 12-channel pipettes are available for standard 96-well plate
- \* Dispensing head rotates ensures optimum pipetting convenience
- \* Individual piston/tip cone assemblies allow easy repair and maintenance
- \* Compound material tip cone design allows visual seal verification
- \* Universal pipette tips can be used



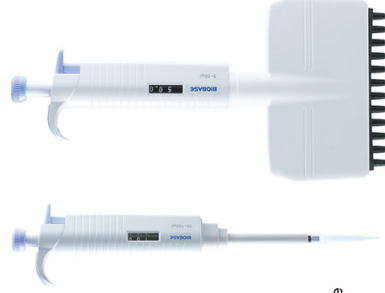
### MicroPette Mechanical Pipettes

#### Features for MicroPette:

- \* Light weight, ergonomic, low force design
- \* Digital display clearly reads volume setting
- \* The pipettes cover volume range of 0.1µl to 10ml
- \* Easy to calibrate and maintain
- \* The lower part is autoclavable
- \* Design helps avoid repetitive strain injuries
- \* Manufactured from innovative materials

#### Features for multi-channel MicroPette:

- \* 8 and 12 channel pipettes are available for standard 96-well plate
- \* Dispensing head rotates for optimum pipetting convenience
- \* Individual piston and tip cone assemblies allow easy repair and maintenance
- \* Compound material tip cone design allows visual seal verification
- \* Universal pipette tips can be used



### MicroPette Plus Autoclavable Pipette

#### Fully Autoclavable:

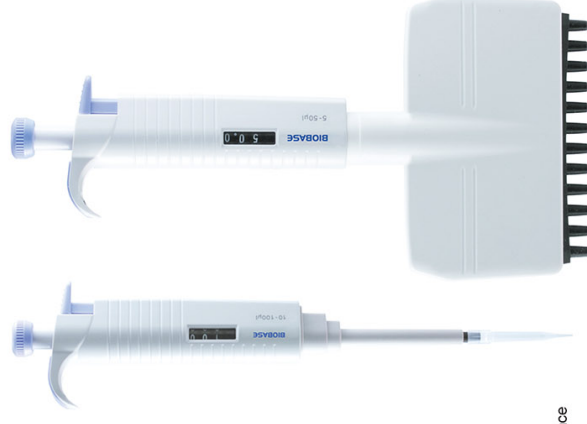
The MicroPette plus pipettes can be fully autoclaved at 121°C, 1 atm for less than 20 mins. The pipettes can be autoclaved without special preparations. After autoclaving the pipette must be cooled down and dried over 12 hours.

#### Features for MicroPette plus:

- \* Fully autoclavable
- \* Light weight, ergonomic, low force design
- \* Digital display clearly reads volume setting
- \* The pipettes cover volume range of 0.1µl to 10ml
- \* Easy to calibrate and maintain
- \* Design helps avoid repetitive strain injuries
- \* Manufactured from innovative materials

#### Features for multi-channel MicroPette plus:

- \* 8 and 12 channel pipettes are available for standard 96-well plate
- \* Individual piston and tip cone assemblies allow easy repair and maintenance
- \* Compound material tip cone design allows visual seal verification
- \* Universal pipette tips can be used
- \* Dispensing head rotates for optimum pipetting convenience



**Note:** It is recommended to check the performance of the pipette after each autoclaving. It is also recommended to grease the piston and seal of the pipette after each 10 autoclaving.