

# Introducing Liquid Handling Products

A guide to our products



### LIQUID HANDLING

## **Bionesium**<sup>®</sup> Single-channel Pipette (Pipettor)

- Lightweight
- Ergonomic design
- Clear volume display
- Built with new material
- Ceramic piston, high corrosion resistance
- PTFE sealing ring, more convenient to use
- Autoclavable

#### Bionesium® is a registered trademark of GeneBio Systems

CAT.#	PRODUCT	PACKAGING		
P10	10 µL	l pipettor		
P20	20 μL	l pipettor		
P100	100 µL	1 pipettor		
P200	200 μL	1 pipettor		
P1000	1000 µL	l pipettor		
P5000	5000 μL	1 pipettor		
Please visit our website for pricing and more information				



See compatible tips on page 4

## **Bionesium**<sup>®</sup> Multi-channel Pipette (Pipettor)

- Dispensing head rotates for optimum pipetting convenience
- Compound material tip cone assemblies allow easy repair and maintenance
- Can be used with universal style pipette tips

#### Bionesium® is a registered trademark of GeneBio Systems

CAT.#	PRODUCT	PACKAGING
M8-10	10 µl	8 channel
M8-50	50 μL	8 channel
M8-300	300 μL	8 channel
M12-10	10 µL	12 channel
M12-50	50 μL	12 channel
M12-300	300 μL	12 channel
D	lease visit our website for pricing and mo	are information







### LIQUID HANDLING

## **Bionesium**® Round Pipette Stand

- Each stand can accommodate 6 single-channel or multi-channel pipettors
- Stand is lightweight, simple to store and for organization

#### Bionesium® is a registered trademark of GeneBio Systems



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## **Bionesium**® Flat-panel Pipette Stand

- Dispensing head rotates for optimum pipetting convenience
- Compound material tip cone assemblies allow easy repair and maintenance
- Can be used with universal style pipette tips

#### Bionesium® is a registered trademark of GeneBio Systems

CAT.#	PACKAGING
PS1	1 stand

Please visit our website for pricing and more information







## Bionesium® Large Volume Pipette Pump

- Lightweight
- Easy to handle by one hand
- Easy to discharge liquid, with high accuracy
- Continuous liquid filling by pressuring the rubber ball
- Easy to operate and labor-saving



CAT.# **PACKAGING** PC01100 1 unit

Please visit our website for pricing and more information



## Bionesium® Pipette Controller

- Weight: 180.0g
- Pipetting speed: 25mL in less than 5 seconds
- For glass and plastic pipettes (serological pipettes) from 0.1mL 100mL
- Approximately 8 hours of continuous pipetting
- Two modes: gravity draining & electric draining
- Battery pack: Lithium battery 2.4V/700mAh

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CAT.# **PACKAGING** 

EPC01100 1 unit

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## Bionesium® Pipette Bulb

- Create a vacuum or exert pressure of pipettes to transfer/dispense liquids
- Rubber material

PB225

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CAT.#

Please visit our website for pricing and more information











### LIQUID HANDLING

## Low Retention, Pre-filled Filter Pipette Boxes,

10-rack Pack

- Achieve best accuracy & precision in pipetting solutions with any volume or viscosity
- Autoclavable boxes
- Low liquid retention
- · Resistant to organic solvents
- Clear graduation for observation
- Boxed tips are DNase/RNase free, endotoxin and pyrogenic free and sterile
- Pipette tips are universal and compatible with most popular pipettes on the market
- Boxed tips are sterilized by E-beam

CAT.#	PRODUCT	PACKAGING	
MTFR10	10 µl	10 racks	
MTFR20	20 μL	10 racks	
MFTR100	100 µL	10 racks	
MTFR200	200 μL	10 racks	
MTFR1000	1000 µL	10 racks	
MTFR1250R	1250 μL	10 racks	



\*Note: Boxed or Racked tips are meant to be tips that have been prefilled onto a 96-position rack or box. Boxes have a lid covering the racks, protecting the tips from dust/contamination. Racks in boxes are kept sterile during transportation to customer. In order to maintain sterility, the user must open the tip boxes in a sterile environment, such as in a Biosafety cabinet.

Filter tips, 96 in a box: ideal to minimize cross-contamination in molecular biology procedures.

We also provide non-filtered tips, and different packaging; bulk packing, etc. Please visit our website for pricing and more information

## Individually wrapped serological pipettes, sterile

- Made of premium quality polystyrene (GPPS) in class 100,000 clean rooms
- Double-side graduation design ideal for transferring entire volume or a volume by subtraction, with graduations calibrated to within ± 2.0%
- · Stringent integrity test on every pipette
- Different colours (colour-coded)
- Sterilized by gamma irradiation, non-pyrogenic, DNase/RNase-free

CAT.#	PRODUCT	PACKAGING		
MSP0101	1 mL	500 pieces		
MSP0201	2 mL	500 pieces		
MSP0501	5 mL	500 pieces		
MSP1001	10 mL	400 pieces		
MSP2501	25 mL	200 pieces		
MSP5001	50 mL	100 pieces		
Please visit our website for pricing and more information				







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## GeneBio Systems, Inc.

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