

# serological

## PIPETTES

### OPTIMIZED PIPETTING CONTROL

Ideal for scientists who need to easily and quickly transfer liquid aliquots from one container to another with precision, the Gilson disposable plastic serological pipettes are perfect for use with MACROMAN® to help you in your daily cell-culture, molecular biology, and microbiology applications.

### RELIABLE

Gilson serological pipettes are made with USP Class VI polystyrene and are free of contaminants that can alter your experiment. They are gamma-sterilized, non-pyrogenic, and certified free of detectable RNase/DNase.

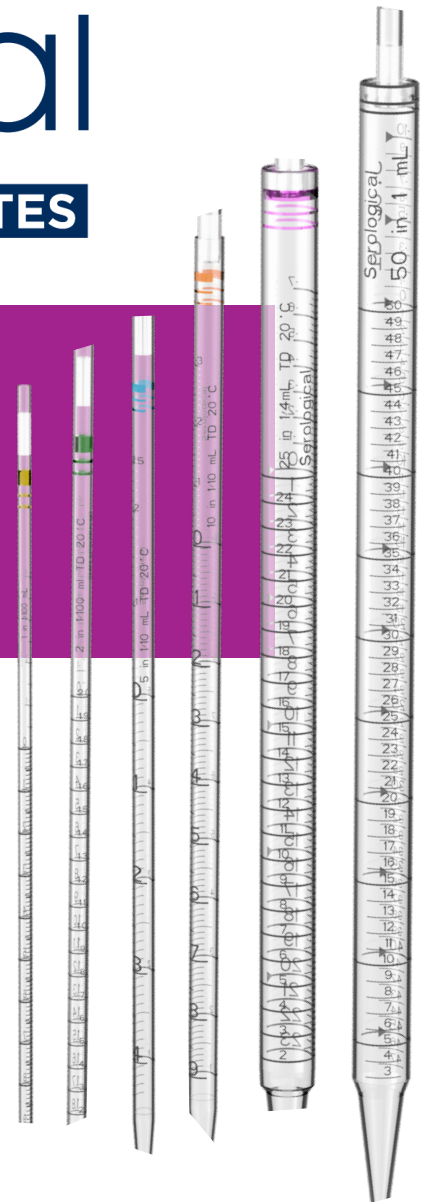
The polyester fiber plug, offering a high level of protection against over-pipetting and contamination by liquids and aerosols.

### EASY VOLUME CONTROL

These serological pipettes offer precise volume control and have color-coded rings for easy size identification, dark ascending; and descending graduations so you can easily read the aspirated and dispensed volumes. They also have negative graduations for extra capacity.

### FLEXIBLE

Available in models ranging from 1 to 50 mL, these serological pipettes are recommended for use with MACROMAN® but can also be used with any pipette controller. They enable precise and convenient dispensing of different kinds of liquids for a variety of tasks.



SEROLOGICAL PIPETTES

Model	Volume	Part Number	Ring
Sterile bags of 25 units	1 mL	F110121	Yellow
	2 mL	F110123	Green
	5 mL	F110125	Blue
	10 mL	F110127	Red
Sterile bags of 20 units	25 mL	F110129	Purple
Sterile, individually wrapped	1 mL	F110122	Yellow
	2 mL	F110124	Green
	5 mL	F110126	Blue
	10 mL	F110128	Red
	25 mL	F110130	Purple
	50 mL	F110131	Black