

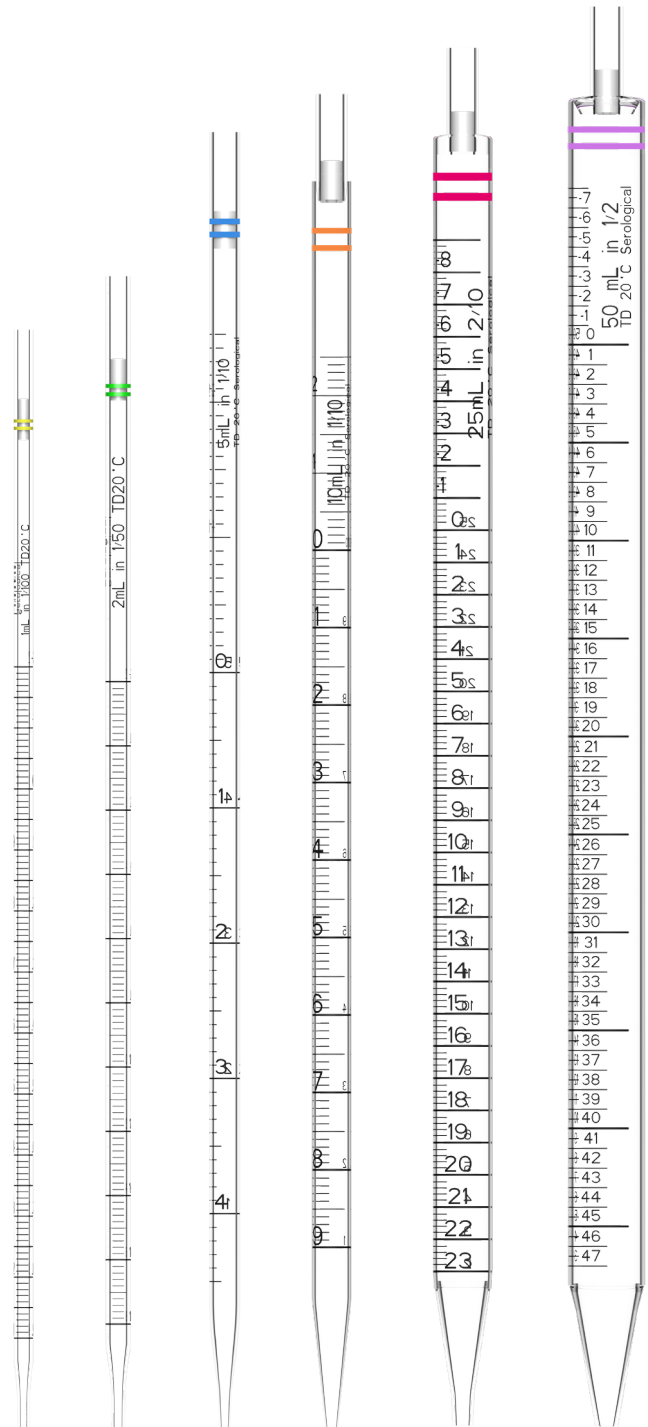
CytoPur™

SEROLOGICAL PIPETTES



OPTIMIZED PIPETTING CONTROL

- | Reliable
- | Easy Volume Control
- | Flexible





Reliable

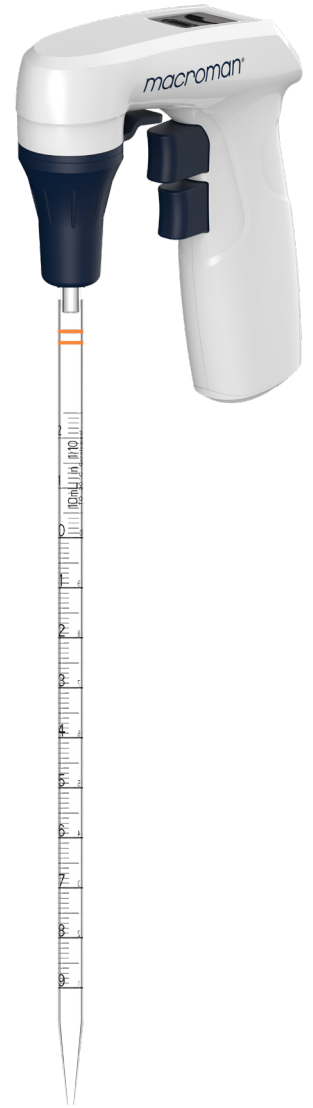
Gilson serological pipettes are sterile and individually wrapped, made with USP Class VI polystyrene that are free of contaminants that could alter your experiment. They are Beta-sterilized, non-pyrogenic, and certified free of detectable RNase/DNase. The polyester fiber plug provides an excellent protection against over-pipetting and contamination from liquids and aerosols.

Easy Volume Control

These serological pipettes feature color-coded rings for easy identification, along with clear, dark ascending and descending graduations that make it simple to read both aspirated and dispensed volumes. They also include negative graduations for extra capacity.

Flexible

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



Technical Information

SEROLOGICAL PIPETTES	
Accuracy	±3% (for 1 and 2 mL) ±2% (for 5, 10, 25, and 50 mL)
Compliance	ISO 12771
Certifications	Non-pyrogenic
	RNase/DNase Free
	BSE/TSE Free
	Sterility: Beta-irradiated
Materials	Pipette: USP Class VI polystyrene
	Plug: Polyester
Packaging	Sterile, individually wrapped
Disposable	Yes

DESCRIPTION	QTY/CASE	PART NUMBER	VOLUME	COLOR RING
SEROLOGICAL PIPETTES - STERILE, INDIVIDUALLY WRAPPED				
20 bags of 50 sterile, individually wrapped units	1000	F110122	1 mL	Yellow
	1000	F110124	2 mL	Green
4 bags of 50 sterile, individually wrapped units	200	F110126	5 mL	Blue
	200	F110128	10 mL	Orange
8 bags of 25 sterile, individually wrapped units	200	F110130	25 mL	Red
4 bags of 25 sterile, individually wrapped units	100	F110131	50 mL	Purple

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