

NEW LAUNCH ready to use

# cellpette®

TARSONS Serological Pipettes



- ✓ Sterile
- ✓ Individually wrapped
- ✓ RNase / DNase free
- ✓ Non-Cytotoxic
- ✓ Non-Pyrogenic
- ✓ Negative graduations for extra capacity
- ✓ Accuracy within ± 2%
- ✓ Anti-drip tip



# cellpette®



~ **Key Features:**

Ready to use, individually packed, graduated, sterile Serological Pipettes are ideal for cell culture, microbial culture and other research applications.

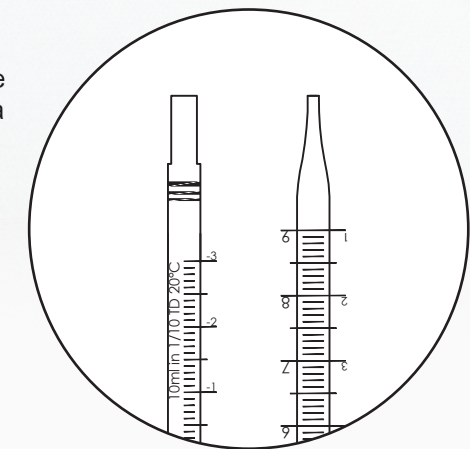
Light weight, color coded, Serological pipettes are manufactured from ultra-pure virgin polystyrene for optimal clarity. Polyethylene filter protects samples and prevent entry of infectious aerosols into pipette controller.

Easy-to-read graduations with ± 2% accuracy for accurate volume determination. Negative graduations provide extra capacity. Bidirectional graduations available on all sizes.

Pipettes are non-cytotoxic, non-pyrogenic, nuclease-free and meet USP Class VI. Manufactured in a class 8 cleanroom.

Compatible with all mechanical and electronic pipette controllers.

Collapses when autoclaved to reduce waste.



~ **Ordering Information**

cellpette® Serological Pipette					
Cat No.	Items	Material	Qty./Pack	Qty./Case	
940010	1 ml, Sterile, individually wrapped	Polystyrene	1	500	
940020	2 ml, Sterile, individually wrapped	Polystyrene	1	500	
940030	5 ml, Sterile, individually wrapped	Polystyrene	1	250	
940040	10 ml, Sterile, individually wrapped	Polystyrene	1	200	
940000	25 ml, Sterile, individually wrapped	Polystyrene	1	200	
940001	50 ml, Sterile, individually wrapped	Polystyrene	1	100	



\*Cellpette is the registered Trade Mark of TARSONS



Deliver with confidence



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