

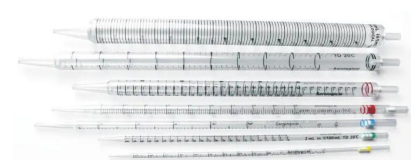
SEROLOGICAL PIPETTE BFS1BN13 (BPIC-613)

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SEROLOGICAL PIPETTE

Serological pipettes are designed to be used with electromotion pipette controllers and manual pipette pumps to transfer liquid in various volumes for laboratory use. With high transparency polystyrene and clear graduation, the serological pipettes are easy to read in accurate volume by users. Graduation is printed on the pipette surface to be calibrated on accuracy $\pm 2\%$. To meet global market needs, pipette tips are crafted to two forms, welding and stretching.

Two types of packaging are available for pipettes: bulk packaging and individually packaging in plastic/paper wrapper. All serological pipettes are packaged with sterilization in bags, RNase-free, DNase-free and Non-pyrogenic.



Easy to use
Medical grade original Polystyrene
RNase- free, DNase- free and Non-pyrogenic
Seven types of volume 1ml, 2ml, 5ml, 10ml, 25ml, 50ml and 100ml
Bidirectional graduation improve accuracy
Seven types of color code on tips make pipette
Sterilized by Gamma irradiation

SPECIFICATIONS

Model	BFS1BN13
Old Model	BPIC-613
Volume	100 ml
Precision	2%
Negative Graduation (ml)	-
Graduation	1
Color	Black
Sterile	Gamma
Package	Individual
Pcs/bag	1 pcs/bag
Pcs/ctn	300 pcs/carton
Unit	1
Alt Name	Standard Serological Pipette

APPLICATIONS

Plasmid Purification, Institutes, Pharmaceutical, Industrial, Microbiology, Chemistry, Biology, Medical, Laboratory, Research, Liquid Handling Task



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