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Lab Disposable 1ml 2ml 5ml 10ml Plastic Sterile Serological Pipette

The serological pipette is a measuring device used to accurately pipette a certain volume of solution. The pipette is a measuring instrument, which is only used to measure the volume of the solution it releases. It is a slender glass tube with an enlarged part in the middle. The lower end is sharp-mouthed, and a marking line is engraved on the upper end of the neck, which is a mark of the exact volume to be removed.

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Product Features:

1. Single Wrapped in Paper&Plastic Bag
2. Graduations Inaccuracy < 2%
3. E-Beam Sterile
4. Certified with DNase/RNase Free, Non-Pyrogenic

Product Specifications:

Code	Specification	Volume	Packing	Carton Size (cm)	Weight (kg)
TYM01	Serological Pipette PS Material Clear Graduated	1ml	50pcs/bag, 10bags/box, 6box/ctn	67.5*36*47	15
TYM02		2ml	50pcs/bag, 10bags/box, 6box/ctn	67.5*36*47	22.5
TYM03		5ml	50pcs/bag, 10bags/box, 3box/ctn	67*43*34	18
TYM04- 1		10ml	50pcs/bag, 8bags/box, 3box/ctn	67*43*34	16.5

Product Advantages:

1. Available in six capacity: 1ml, 2ml, 5ml, 10ml, 25ml and 50ml.
2. Smooth and clean without drawing lines.
3. Excellent double-side graduation design for liquid adding or reducing.
4. All serological pipettes are fixed with high quality filters

Product Details:



Smooth suction mouth
Not easy to adhered



The surface is neat and smooth, which greatly reduces the adhesion to the pipe wall so the sampling accuracy is higher

Different Color Signs

