

Product Name:	Serological Pipette	
Product Application:	NEST serological pipettes can be used for liquid transfer in biological experiments such as cell culture and bacterial culture.	
Product Materials:	Polystyrene (PS).	
Product Shelf Life:	Temperature range: stored at room temperature Shelf life: 5 years after date of production	
Sterilization:	Yes. Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137	
Pyrogens:	Non-Pyrogenic	
RNase/DNase:	DNase/RNase free	
BSE/TSE:	These products are deemed animal free.	
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating procedures. Appearance inspection: qualified Stress test: qualified Sealing test: qualified Packaging inspection: qualified	
Features	<ol style="list-style-type: none"> Made from high clarity polystyrene. Withstand temperature range: Approx. 0°C to 40°C Individual packaging. Edged color-coded band for identifying Pipettes of different volumes. Negative graduations for extra volume. Sterilized by E-beam. Non-pyrogenic, non-cytotoxic and non-hemolytic. DNase/RNase free. Polyolefin fiber filter to reduce contamination. 	

Product Range

Individually wrapped in plastic bags

Cat. No.	Volume(mL)	Length(mm)	Sterile	/Pack	/Case
324003	1	280	YES	1	500
325003	2	280	YES	1	400
326003	5	340	YES	1	200
327003	10	339	YES	1	200
327303	10 (Short radius carving degree)	244	YES	1	50
328003	25	309	YES	1	200
329003	50	344	YES	1	100

Head Office Email: info@cell-nest.com
Online: www.cell-nest.com

Oversea NEST USA (New Jersey/ Phoenix)
NEST Scientific 株式会社 (Yokohama, Japan)
NEST Scientific Europe B.V (Netherlands)
NEST Scientific (MENA) FZE (Sharjah, United Arab Emirates)

ISO9001 & ISO13485 & ISO11137

324001	1	280	YES	1	500
325001	2	280	YES	1	400
326001	5	340	YES	1	200
327001	10	339	YES	1	200
328001	25	309	YES	1	200
329001	50	344	YES	1	100
329501	100	345	YES	1	50

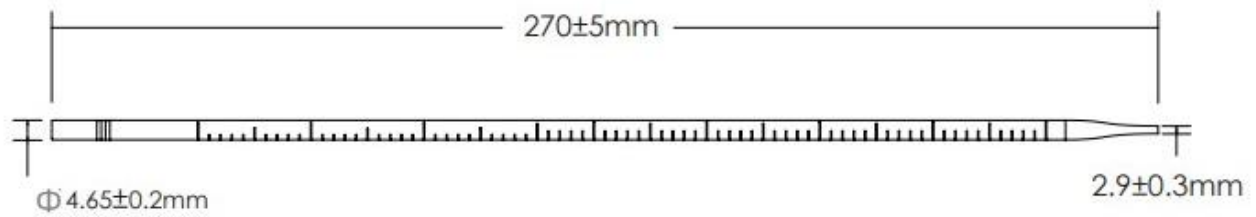
Product Picture



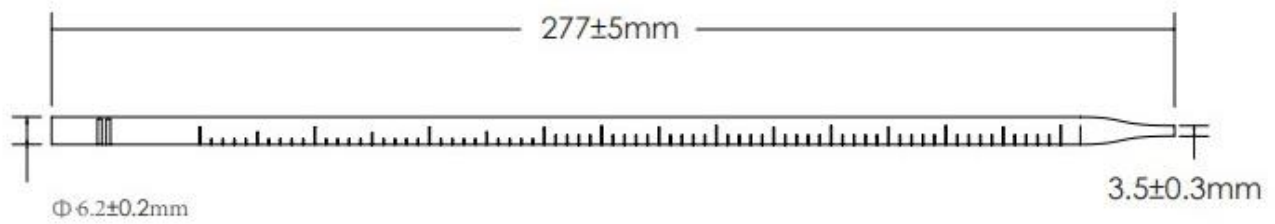
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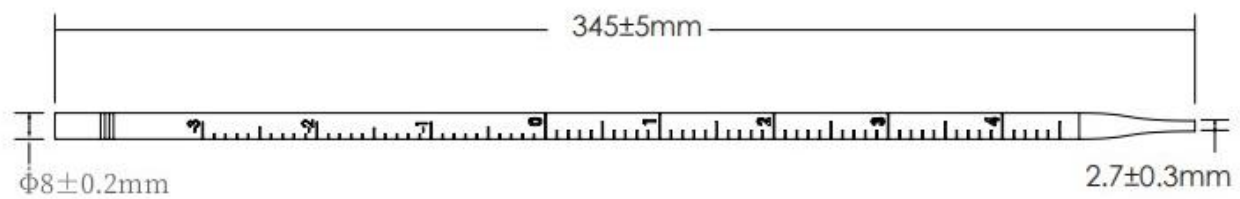
Technical Drawing



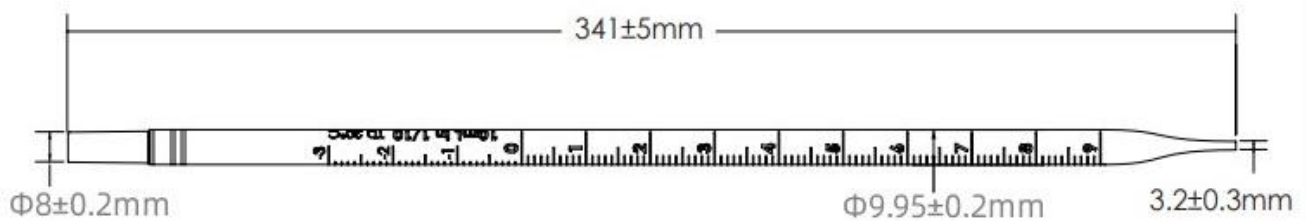
1mL



2mL



5mL



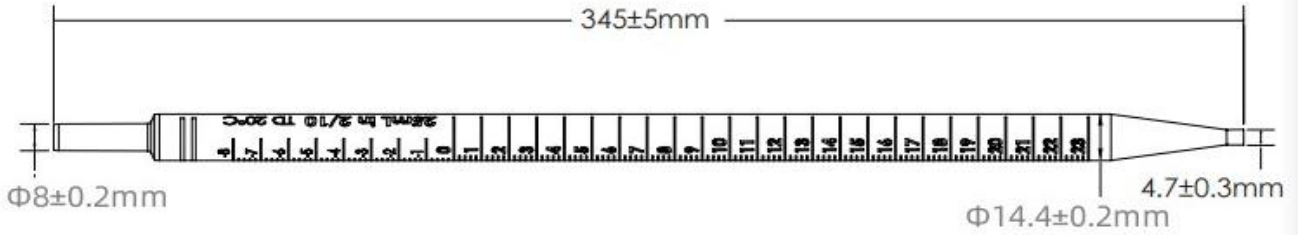
10mL

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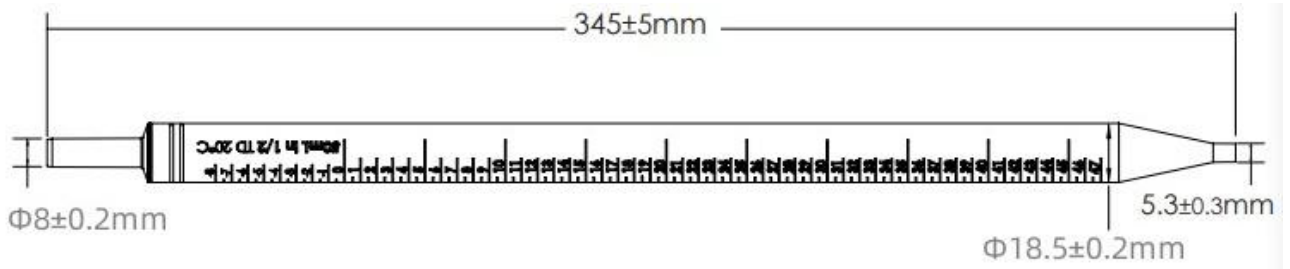
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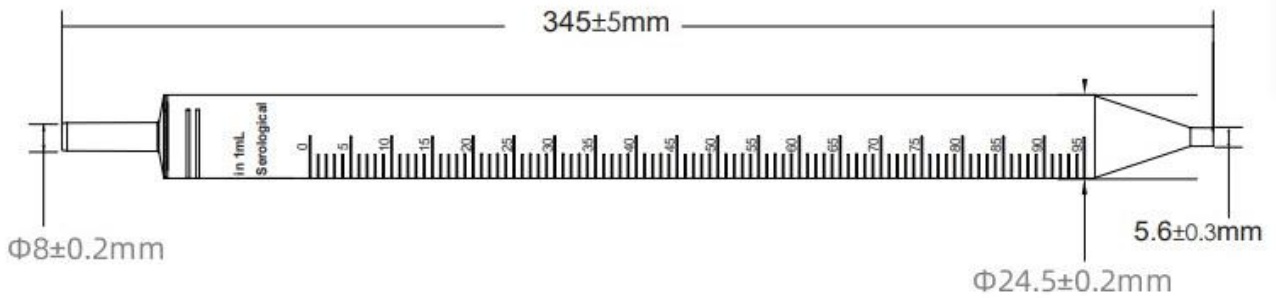
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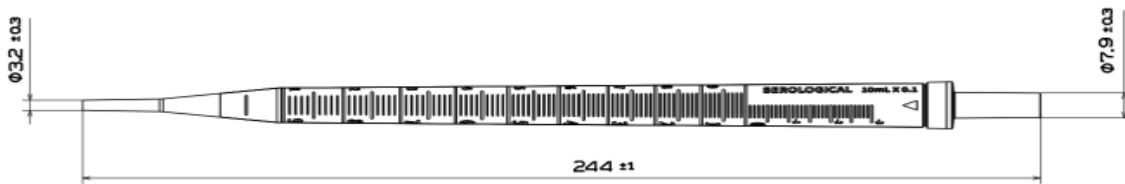
25mL



50mL



100mL



10mL (Short radius carving degree)

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