

# Nunc™ Serological Pipettes



## **Related applications:**

**Pipettes and Pipette Tips** 

Stringent quality specifications, and convenient features make Thermo Scientific™ Nunc™ Serological Pipettes a great choice for daily lab work. Bold, clear bi-directional graduations make it easy-to-read fluid volumes and dispensing amounts. Choose from a broad selection of sizes and packaging options.

Contact us for support >

	Catalog number	Unit Size	Volume (Metric)	Packaging Type	Price (NGN )
	170372N	Case of 500	2 mL	Bulk packed, 50/bag, plugged	Contact Us >
Fı	all specifications	<b>&gt;</b>			
	170353N	Case of 1000	1 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >

Catalog number	Unit Size	Volume (Metric)	Packaging Type	Price (NGN )
all specificatio	ns ▶			
170354N	Case of 500	2 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >
ull specificatio	ns ►			
170355N	Case of 200	5 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >
ıll specificatio	ns ►			
170356N	Case of 200	10 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >
ull specificatio	ns ►			
170357N	Case of 200	25 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >
ull specificatio	ns ►			
170358N	Case of 100	50 mL	Individually Wrapped, paper/plastic peel packaging, plugged	Contact Us >

Catalog number	Unit Size	Volume (Metric)	Packaging Type	Price (NGN )
170364N	Case of 1000	1 mL	Individually Wrapped, plastic film packaging, plugged	Contact Us >
all specificatio	ons <b>&gt;</b>			
170365N	Case of 500	2 mL	Individually Wrapped, plastic film packaging, plugged	Contact Us >
ull specificatio	ons <b>&gt;</b>			
170366N	Case of 200	5 mL	Individually Wrapped, plastic film packaging, plugged	Contact Us >

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**Product overview** 

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Product Details:

- Wide Range of Volumes and Packaging Option
- Color-coded pipettes and packaging for convenient volume selection
- Individually packed pipettes in either paper/plastic or plastic peel for high sterility assurance
- Reduce packaging waste with bulk packed options

## **Certified Calibration of Accuracy and Precise Graduations**

Ensures dispensing accuracy +/-2% for 1mL and 2 mL and +/-1% for 5 mL, 10 mL, 25 mL, 50 mL at full volume

#### Clear, Bold, Bi-directional Graduations

- High contrast graduations for easy-to-read volumes
- Reverse graduations aid in determining dispensing volume

#### **Negative Graduations**

Increase pipette capacity, and accommodates additional volumes

### **Filter Plug**

 Prevent aerosol or liquid contamination of the pipetting device while further reducing sample-to-sample contamination risks

#### Specifications:

- Material: Ultra clear, 100% virgin polystyrene for maximum clarity
- Contaminant Free: RNase/DNase free, Human DNA free, Non-Cytotoxic, Non-Pyrogenic
- Sterility: E-Beam irradiation to SAL of 10-6
- Shelf Life: 5 years from Manufacturing Date

#### **Product Testing**

Certificate of Quality