



**KARNATAKA ANTIBIOTICS &
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF. No.	KAPL/QAD/020/0248/25-26
DATE	21.05.2025
DUE DATE	27.05.2025 till 1:00 PM

Dear Sir,

Please submit your lowest and competitive offer in a SEALED ENVELOPE, DULY SUPERSCRIBING OUR ABOVE ENQUIRY REF. NO., DATE and DUE DATE on it. Mentioned other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc., for the below Supply or Service

Sl No	Item Code	Item Description	Uom	Qty
01	QCHMM144	MICRO PIPETTE AUTOCLAVABLE RANGE 100-1000 μ L	NOS.	02

Please ensure that your offer reaches us on or before Due Date by courier OR Speed post or by Hand in sealed cover to below office address or email to puren@kaplindia.com:

M/s. Karnataka Antibiotics and Pharmaceuticals Limited
Plot No.37, Arka The Business Centre, NTT Main Road, Peenya Industrial Area
2nd Phase, Bengaluru-560058 Ph. No.080-23571590

OTHER TERMS:

1. F.O.R TERMS
2. GST %
3. PACKING & FORWARDING CHARGES
4. CREDIT PERIOD
5. SPECTIONS ATTACHED
6. MAKE

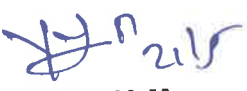
- : DOOR DELIVERY
- : PLEASE SPECIFY
- : NOT APPLICABLE
- : 30 DAYS
- : 6 PAGES

: EPPENDY, BOROSIL,
THERMOFESHER, WATSEN, DLAB

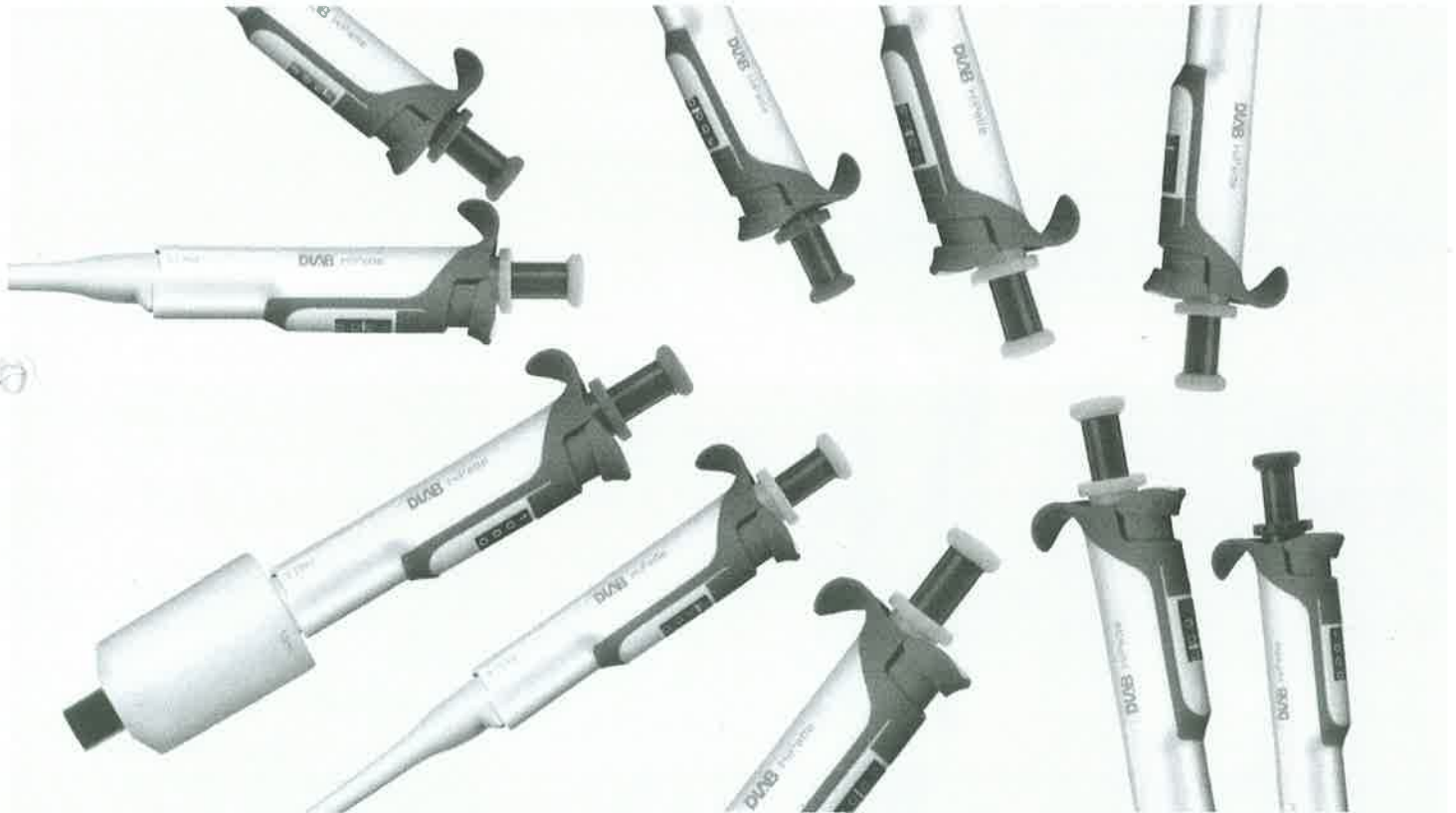
NOTE: IN CASE YOU ARE NOT QUOTING PLEASE SEND THE REGRET LETTER.

Thanking you,

Yours faithfully,
For KARNATAKA ANTIBIOTICS
& PHARMACEUTICALS LIMITED


YUVARAJA M
DEPUTY MANAGER PURCHASE DEPT
MOB: 9945317873

Kembiotek Lab Solutions
Mobile no: 7899597851



HiPette

Fully Autoclavable Mechanical Pipette

The DLAB new generation fully autoclavable mechanical pipette has the best ergonomic design and ultralight weight. It has been designed keeping in mind the human form and human factors to offer smooth and effortless ergonomic pipetting experience. It is UV sterilisable and resistant to strong chemical corrosion. In addition, the volume lock helps protect from volume changing accidentally, and achieve reliable pipetting of smallest volume of liquids.

Ultra-light ergonomic design

Light weight and light pipetting force with soft range adjustment and piston movement offers effortless & fatigue-less pipetting experience.



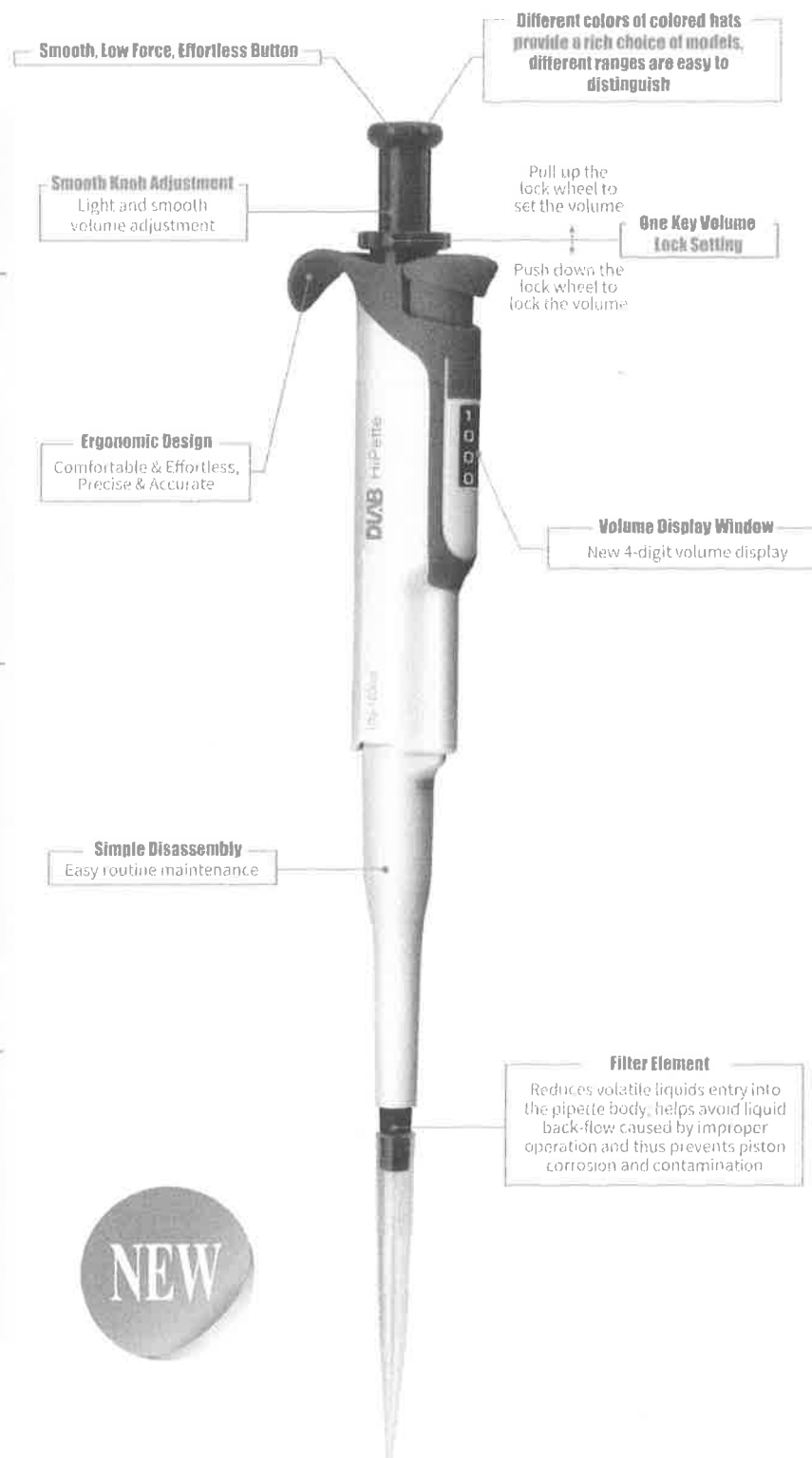
Accurate pipetting

Special material and the updated components & technologies effectively reduces the operating force for accuracy, precision and reliability.



Complete sterilization

The best in class pipette material used is fully autoclavable. It gives better protection against chemical & physical corrosion, and offers enhanced UV resistance for higher durability.



Specifications

SINGLE-CHANNEL ADJUSTABLE VOLUME PIPETTES
(10 MODELS, COVERING 0.1 μ L~10mL.)

Volume Range	Increment	Test Volume	Systematic Error		Random Error	
μ L	μ L	μ L	μ L	%	μ L	%
0.1-2.5	0.002	2.5	± 0.04	± 1.4	± 0.02	± 0.7
		1.25	± 0.03	± 2.5	± 0.02	± 1.5
		0.25	± 0.03	± 12.0	± 0.02	± 6.0
0.5-10	0.01	10	± 0.10	± 1.0	± 0.04	± 0.4
		5	± 0.08	± 1.5	± 0.04	± 0.8
		1	± 0.03	± 2.5	± 0.02	± 1.8
2-20	0.02	20	± 0.20	± 1.0	± 0.06	± 0.3
		10	± 0.12	± 1.2	± 0.06	± 0.6
		2	± 0.10	± 5.0	± 0.03	± 1.5
5-50	0.05	50	± 0.45	± 0.9	± 0.15	± 0.3
		25	± 0.35	± 1.4	± 0.20	± 0.8
		5	± 0.15	± 3.0	± 0.08	± 1.6
10-100	0.1	100	± 0.80	± 0.8	± 0.20	± 0.2
		50	± 0.50	± 1.0	± 0.15	± 0.3
		10	± 0.30	± 3.0	± 0.10	± 1.0
20-200	0.2	200	± 1.20	± 0.6	± 0.40	± 0.2
		100	± 1.00	± 1.0	± 0.30	± 0.3
		20	± 0.50	± 2.5	± 0.14	± 0.7
30-300	0.2	300	± 1.80	± 0.6	± 0.60	± 0.2
		150	± 1.50	± 1.0	± 0.45	± 0.3
		30	± 0.75	± 2.5	± 0.21	± 0.7
100-1000	1	1000	± 6.00	± 0.6	± 2.00	± 0.2
		500	± 5.00	± 1.0	± 1.00	± 0.2
		100	± 3.00	± 3.0	± 0.60	± 0.6
500-5000	5	5000	± 30.00	± 0.6	± 10.00	± 0.2
		2500	± 15.00	± 0.6	± 7.50	± 0.3
		500	± 12.00	± 2.4	± 3.00	± 0.6
1000-10000	10	10000	± 60.00	± 0.6	± 20.00	± 0.2
		5000	± 40.00	± 0.8	± 10.00	± 0.2
		1000	± 30.00	± 3.0	± 6.00	± 0.6

User calibration should refer to the industrial standard ISO8655-2.

HiPette, Fully Autoclavable Single Channel Mechanical Pipette with Adjustable Volume

Specification:

- Volume Range: 100 – 1000 μ l
- 4 Digit Volume display window with Increment of 1 μ l
- Systematic Error: on test volume of 500 μ l is $\pm$ 1%
- Random Error: on test volume of 500 μ l is $\pm$ 0.2%
- Supplied with Calibration Certificate as per ISO8655-2
- Ultra-light ergonomic design for effortless operation.
- Accurate pipette with precision & reliability.
- Completely Autoclavable at 121°C, better protection against chemical & Physical corrosion.
- Filter Element reduces volatile liquids entry into the pipette body.
- One Key Volume Lock system, avoids volume change on forceful disturbance on volume adjustable nob.
- Supplied with Self adhesive hanging Shelf stand for pipette hanging.

NEXTY-S



Something Different.

WATSON BIO LAB
MADE IN JAPAN SINCE 1988



Japan

Color-coded

NEXTY's push button has different color by each maximum volume.



Eject button

The design of our eject button provides easy and comfortable ejecting and dispensing.



Digital indicator

Scale is easy to look at because display is three digit.
Can set 1/1000 volume of maximum.

Lock lever

Push button and turbo dial's rotation can be locked by this lock lever.
Can prevent the deviations in volume setting.



Push-Button

A precise volume setting dial for accurate minimum scale unit setting (1/1000)

Light stroke, Less Fatigue

Light stroke and easy handling reduce repetitive stress on the thumb.

Triple Speed Turbo Dial

1 rotation of triple turbo dial is equal to 3.5 rotations of the push button dial.
Quite speedy even when making large volume changes.

Slim Body, Easy to Grasp

Thanks to its slim body, those who have small hands can easily grasp it, and it realizes stable dispensing.

Speedy! Slim! Light! NEXTY-S



Cat. No.	Item	Minimal scale	Volume	Accuracy	Precision
NT-S2	NEXTY-S2 Single Channel pipette 0.2~2μL	0.001 μL	0.2 μL 2 μL	±15.0% ±2.5%	±8.0% ±1.0%
NT-S10	NEXTY-S10 Single Channel pipette 1~10μL	0.01 μL	1 μL 10 μL	±5.0% ±1.0%	±2.5% ±0.5%
NT-S20	NEXTY-S20 Single Channel pipette 2~20μL	0.01 μL	2 μL 20 μL	±6.0% ±1.0%	±3.0% ±0.5%
NT-S100	NEXTY-S100 Single Channel pipette 10~100μL	0.1 μL	10 μL 100 μL	±2.0% ±0.8%	±1.0% ±0.3%
NT-S200	NEXTY-S200 Single Channel pipette 20~200μL	0.1 μL	20 μL 200 μL	±2.0% ±0.8%	±1.0% ±0.3%
NT-S1000	NEXTY-S1000 Single Channel pipette 100~1000μL	1 μL	100 μL 1000 μL	±2.0% ±0.8%	±0.6% ±0.3%
NT-S5000	NEXTY-S5000 Single Channel pipette 500~5000μL	5 μL	500 μL 5000 μL	±2.0% ±0.8%	±0.6% ±0.3%

Autoclavable bottom parts

The nozzle-cone and eject cone can be taken off and autoclaved.

Fully Autoclavable pipettes also available

121° for 20 minutes

S.V. SCIENTIFICTM Pvt. Ltd.

Stepping with Science

Since 1997

NEXTY

AUTOCLAVABLE PIPETTE

Fully autoclavable!! *121°C for 20 minutes

Anytime autoclaving,
everytime sterilized pipettes available.

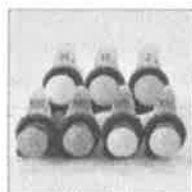
Autoclavable



Do Not Touch immediately after autoclave,
because of Hot surface of autoclavable NEXTY.

Easily recognizable push buttons

Push buttons are color
coded by volume.



7 models
of Autoclavable
Pipettes
to cover the full
volume range from
0.2µL to 5000µL!



Tip Fitting Ribs

NT-A1000/NT-A5000 only



The NT-A1000 and NT-A5000 pipettes are
equipped with special shaped (ribbed) nozzle
cones, which provide good and soft tip fitting.
*NT-A5000 must be used with Watson 5 mL tips.

- 4 fitting ribs help to
 - stabilize the insertion of tips.
- Tips fit and seal perfectly

Cat. No.	Item	Minimal scale	Volume	Accuracy	Precision
NT-A2	NEXTY-A2 Autoclavable Pipette 0.2-2 µL	0.001 µL	0.2 µL	±15.0%	≤8.0%
			2 µL	±2.5%	≤1.0%
NT-A10	NEXTY-A10 Autoclavable Pipette 1-10 µL	0.01 µL	1 µL	±5.0%	≤2.5%
			10 µL	±1.0%	≤0.5%
NT-A20	NEXTY-A20 Autoclavable Pipette 2-20 µL	0.01 µL	2 µL	±6.0%	≤3.0%
			20 µL	±1.0%	≤0.5%
NT-A100	NEXTY-A100 Autoclavable Pipette 10-100 µL	0.1 µL	10 µL	±2.0%	≤1.0%
			100 µL	±0.8%	≤0.3%
NT-A200	NEXTY-A200 Autoclavable Pipette 20-200 µL	0.1 µL	20 µL	±2.0%	≤1.0%
			200 µL	±0.8%	≤0.3%
NT-A1000	NEXTY-A1000 Single Channel pipette 100-1000 µL	1 µL	100 µL	±2.0%	≤0.6%
			1000 µL	±0.8%	≤0.3%
NT-A5000	NEXTY-A5000 Autoclavable Pipette 500-5000 µL	5 µL	500 µL	±2.0%	≤0.6%
			5000 µL	±0.8%	≤0.3%

Tool for Assembly and Disassembly

Attach the convenient tool for assembly and
disassembly when you need maintenance of NEXTY.
*Only NEXTY- A5000 is excluded.



Distributor :

S.V. SCIENTIFIC Pvt. Ltd.

#30, 2nd Floor, Serpentine Road, Kumarapark West. BENGALURU - 560 020

Phone: 080-23567255 / 23462314 / 23446548

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