



**KARNATAKA ANTIBIOTICS &
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF No:	KAPL/QAD/020/1475
DATE	27-11-2025
DUE DATE	01-12-2025 (13:00HRS)

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/ OR MAIL, with other details of F.O.R terms, Taxes, Credit period, Delivery offered, Name of the Make, Detailed Specification etc., for below mentioned material/s

SL NO.	ITEM CODE	ITEM DESCRIPTION	UOM	QTY
01	QSPHPL457	HPLC COLUMN 25CM X 4.6MM, C18, 5 MIC GRACE ALLTIMA	NOS	01

- 1) Please ensure that your offer reaches us on or before Due Date by courier OR speed post Or you can also mail us to our email: puren@kaplindia.com
- 2) Please send your quotation mentioning item code

OTHER TERMS:

- | | | |
|----|------------------------------|------------------|
| 1. | F.O.R TERMS | : DOOR DELIVERY |
| 2. | GST % | : PLEASE SPECIFY |
| 3. | PACKING & FORWARDING CHARGES | : NOT APPLICABLE |
| 4. | CREDIT PERIOD | : 30 DAYS |
| 5. | DELIVERY OFFERED | : |
| 6. | ATTACHED PAGES | : 01 |

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

**User Requirement specifications**

Material Description : HPLC COLUMN 25cm x 4.6mm, Octadecylsilane bonded to porous silica, 5u

URS Number: QC/URS/039/1025

1. Description and Quantity:

Material Description	25cm x 4.6mm, C18, 5u
Item code	QSPHPL457
Quantity/ Box	1

2. Column required for the Product: Ivermectin Injection IP**3. User Specifications:**

#	Requirement	Specification
1	Brand Name	25cm x 4.6mm, Octadecylsilane bonded to porous silica, 5u
2	Make	Avantor
3	Brand	Alltima
4	SAC Number	90279090
5	Matrix active group	C18
6	Particle size	5u
7	Length (mm)	250
8	Internal Diameter (I.D.)	4.6 mm
9	Particle Substrate	Silica
10	Particle Shape	Spherical
11	External Construction Materials	Stainless Steel
12	Endcapped	Yes
13	Endfitting Type	Parker-style
14	USP Classification	L1
15	Separation Mode	Reverse phase
16	P ^H Range	2-8
17	Maximum Pressure	6000 psi (415 Bar)
18	Pore Size	80 °A