



ENQUIRY REF. No.	KAPL/QAD/020/0799
DATE	05/07/2024
DUE DATE	10/07/2024 (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	QFD027	INERTSIL ODS-3V COLUMN,100Å, 5 µM, 4.6 MM X 250 MM	NOS	02

**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             | :                |

**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



**KARNATAKA ANTIBIOTICS AND PHARMACEUTICALS  
LIMITED, BENGALURU**

CEPHALOSPORIN QUALITY CONTROL DEPARTMENT

**User Requirement Specifications**

Material Description: HPLC C18 Column 100 Å, 250mm x 4.6 mm x 5 µm, Inertsil ODS-3V

URS Number: CEPHAQC/URS/005

**1. Description and Quantity**

Material Description	HPLC C18 Column 100 Å, 250mm x 4.6 mm x 5 µm, Inertsil ODS-3V
Item Code	QFD027
Quantity/Box	2 Nos

**2. User Specifications**

#	Requirement	Specification
1.	Brand Name	HPLC C18 Column 100 Å, 250mm x 4.6 mm x 5 µm, Inertsil ODS-3V
2.	Make	GL SCIENCES
3.	Part No.	5020-01802
4.	Particle size	5 µm
5.	Surface Area (m <sup>2</sup> /g)	450
6.	Length	250mm
7.	Internal Diameter (I.D.)	4.6mm
8.	Pore Size	100 Å
9.	Carbon load	15%
10.	Particle Substrate	Silica
11.	Functional group	Octadecyl
12.	Mode of Chromatography	Reversed Phase
13.	Construction Materials	Stainless Steel
14.	USP Classification	L1
15.	Separation Mode	Reversed Phase
16.	pH Range	2-7.5
17.	End capping	Yes