



ENQUIRY REF. No.	KAPL/QAD/020/0842
DATE	11/07/2024
DUE DATE	16/07/2024 (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	QSPHPL424	HPLC COLUMN 25CM X 4.0MM, C18,5 μ (NUCLEOSIL C18)	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

YD 11 11/7

YUVARAJA M
DEPUTY MANAGER PURCHASE DEPT

**User Requirement specifications****Material Description** : HPLC COLUMN 25cm x 4.0mm, C18, 5u**URS Number**: QC/URS/007/0724**1. Description and Quantity:**

Material Description	25cm x 4.0mm, C18, 5u
Item code	QSPHPL424
Quantity/ Box	2

2. User Specifications:

#	Requirement	Specification
1	Brand Name	25cm x 4.0mm, C18, 5u (Nucleosil C18)
2	Make	Macherey-Nagel
3	Brand	NUCLEOSIL
4	Cat. Number	720014.40
5	Matrix active group	Silica
6	Particle size	5u
7	Length (mm)	250
8	Internal Diameter (I.D.)	4.0 mm
9	Particle type	Fully porous particles
10	Particle Shape	Spherical
11	External Construction Materials	Stainless Steel
12	Endcapped	Yes
13	Endfitting Type	Nucleosil
14	USP Classification	L1
15	Separation Mode	Reverse phase
16	P ^H Range	2-8
17	Maximum Pressure	5800 psi (400 Bar)
18	Pore Size	100 °A