



| | |
|------------------|-----------------------|
| ENQUIRY REF. No. | KAPL/QAD/020/0800 |
| 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 | QSPHPL473 | 4.0MM X 150MM,3MICROMETER,C18 HPLC COLUMN | NOS | 01 |

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 150mm x 4.0 mm x 3 µm

URS Number: CEPHAQC/URS/001

1. Description and Quantity

| | |
|----------------------|--|
| Material Description | HPLC C18 Column 100 Å 150 mm x 4.0 mm x 3 µm |
| Item Code | QSPHPL473 |
| Quantity/QBox | 1 NO |

2. User Specifications

| # | Requirement | Specification |
|-----|----------------------------------|---|
| 1. | Brand Name | HPLC C18 Column 100 Å 150 mm x 4.00 mm x 3 µm |
| 2. | Make | Avantor |
| 3. | Part No. | ACE-311-1504 |
| 4. | Particle size | 3 µm |
| 5. | Surface Area (m ² /g) | 400 |
| 6. | Length | 150 mm |
| 7. | Internal Diameter (I.D.) | 4.00 mm |
| 8. | Pore Size | 100 Å |
| 9. | Carbon load | 20.0% |
| 10. | Particle Substrate | Silica |
| 11. | Endcapped | Yes |
| 12. | Mode of Chromatography | Reversed Phase |
| 13. | Construction Materials | Stainless Steel |
| 14. | USP Classification | L1 |
| 15. | Separation Mode | Reversed Phase |
| 16. | pH Range | 2-8 |
| 17. | Maximum Pressure | 275 Bar |