



**KARNATAKA ANTIBIOTICS &
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF. No.	KAPL/ME/013/1843
DATE	18.11.2024
DUE DATE	22.11.2024(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	MPF2092	POCKET FILTER 595X595X20MM L:600MM EU7 9POCKET BOX	NOS	20
02	MPF2091	POCKET FILTER 595X595X20MM L:600MM EU8 9POCKET BOX	NOS	20

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 our 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 | : PLEASE SPECIFY |

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

ENGINEERING AND PROJECT DEPARTMENT

MATERIAL REQUISITION

Date : 31/10/24

g. Stores

Through : HOD - E&P

Machine Name and Details : AHU

SI. No. 769

Section : SVP

Following are the details :

Sl. No.	Item Code No.	Item Description	UOM	Qty.	Required Date	P.R. No. & Date	Remarks
01	MPF2091	Box type pocket filter Size:- 595 x 595 x 20 pocket Depth:- 600mm No of pockets:- 9 nos filter Grade:- F8 EU Grade:- EU8 Efficiency:- 90-95% micron:- 1 micron	nos	20			This item Required for
02	MPF2092	Box type pocket filter Size:- 595 x 595 x 20 pocket Depth:- 600mm No of pockets:- 9 nos filter Grade:- F7 EU Grade:- EU7 Efficiency:- 85-90% micron:- 3 micron	nos			1 0	SVP AHU's

JE / E / AM / DM / M

SMI