



**KARNATAKA ANTIBIOTICS &
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF. No.	KAPL/ME/013/0048
DATE	07/04/2025
DUE DATE	10/04/2025(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	MLQ0012	SMC SOLENOID VALVE, SY5120-5D-01-F2 0. 15-0.7 MPA	NOS	03
02	MBF3012	HAND LEVER VALVE MOD; VHER-P-H-B43C-B-G14(3515601)	NOS	03

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.

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.

NOTE: PLEASE MENTION OUR CODE IN YOUR QUOTATION

Thanking you,

Yours faithfully,
For KARNATAKA ANTIBIOTICS
& PHARMACEUTICALS LIMITED

YUVARAJA M
DEPUTY MANAGER PURCHASE DEPT
MOB:- 9945317873



ENGINEERING AND PROJECT DEPARTMENT

MATERIAL REQUISITION

To,
Engg. Stores

PR # 2025F02077

Date : 15/03/2025

Through : HOD - E&P

Machine Name and Details : PBE - 500 Vacuum Max. machine

Section : NP-section

Sl. No. : 2288

Following are the details :

Sl. No.	Item Code No.	Item Description	UOM	Qty.	Required Date	P.R. No. & Date	Remarks
	MLQ0012	Solenoid Valve, 2-Position Single. Solenoid Pilot, 24 VDC. Part: SY5120-5DZ-01. 0.15~0.7MPa.	Nos	03			Material required for Vacuum Max machine for PBE 500 in NP-section.
	MBF3012	HAND lever Valve. VHER-P-H-B43C-B-G1/4 (3515601) (P514) Valve Function:- 4/3 closed. Flowrate:- 1500 l/min Pneumatic connect port:- G1/4. Pneumatic working port: G1/4 Operation pressure 0-bar-10bar	Nos	03			Material required for PBD m/c in NP section.

15/3/25

12/03/25
DM(SKS)

E / E/AM /DM/SM