



**KARNATAKA ANTIBIOTICS &  
PHARMACEUTICALS LIMITED**

(A Government of India Enterprise)

ENQUIRY REF No:	KAPL/DH/QAD/020/2209
DATE	05.03.2026
DUE DATE	11.03.2026 (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	QCHIN006	METHYL ORANGE	GMS	100
02	QCHIN007	METHYL RED	GMS	100
03	QCHIN012	PHENOLPHTHALEIN	GMS	100
04	QCHIP003	AMMONIUM CHLORIDE AR	GMS	500
05	QCHIP043	POTASSIUM HYDROXIDE PELLETS AR	KGS	1.00
06	QCHIP052	SODIUM CARBONATE (ANHYDROUS) AR	KGS	1.00
07	QCHOA001	ACETIC GLACIAL AR	LTR	2.500
08	QCHOA004	ORTHO - PHOSPHORIC ACID AR	LTR	1.00
09	QCHOP008	HYDROXYLAMINE HYDROCHLORIDE	GMS	500
10	QCHSL002	AMMONIA SOLUTION AR (SP GR 0.91)	LTR	5.00
11	QCHSL055	ETHANOL (ABSOLUTE ALCOHOL)99% V/V	MLT	5,000
12	QCDCHE001	FOLIN CIOCALTEU REAGENT (FOLINS'S PHENOL REAGENT)	MLT	4250

- 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](mailto:puren@kaplindia.com)
- 2) Please send your quotation mentioning item code



**OTHER TERMS:**

- |    |                              |                                  |
|----|------------------------------|----------------------------------|
| 1. | F.O.R TERMS                  | : DOOR DELIVERY TO DHARWAD PLANT |
| 2. | GST %                        | : PLEASE SPECIFY                 |
| 3. | PACKING & FORWARDING CHARGES | : NOT APPLICABLE                 |
| 4. | CREDIT PERIOD                | : 30 DAYS                        |
| 5. | DELIVERY OFFERED             | :                                |
| 6. | ATTACHED PAGES               | :                                |

**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

Purchase Requisition

Date : 25/02/2026

Page : 1 of 2

PR-Number: 2026D00212  
 Cost-Centre/ Location: QADW / RMSD1  
 Material-Type: GM  
 Material-Class: QC  
 RAN Number:

PR-Date : 24/02/2026  
 Budget CC Descp : AYUFA  
 Budget Dept Descp : AYUSH  
 Description : GENERAL MATERIAL  
 Description : CHEMICALS - QAD

2209

Item-Code	Description	Delivery-Schedule		UOM	Pack Size	Approx Value	Budget Code
		Qty	Date				
QCHIN006	METHYL ORANGE	100.000	13/03/2026	GMS		245.00	OPR01
QCHIN007	METHYL RED	100.000	13/03/2026	GMS		704.00	OPR01
QCHIN012	PHENOLPHTHALEIN	100.000	13/03/2026	GMS		346.00	OPR01
QCHIP003	AMMONIUM CHLORIDE AR	500.000	13/03/2026	GMS		170.00	OPR01
QCHIP043	POTASSIUM HYDROXIDE PELLETS AR	1.000	13/03/2026	KGS		530.00	OPR01
QCHIP052	SODIUM CARBONATE (ANHYDROUS) AR	1.000	13/03/2026	KGS		400.00	OPR01
QCHOA001	ACETIC ACID GLACIAL AR	2.500	13/03/2026	LTR		898.00	OPR01
QCHOA004	ORTHO-PHOSPHORIC ACID AR	1.000	13/03/2026	LTR		910.00	OPR01
QCHOP008	HYDROXYLAMINE HYDROCHLORIDE	500.000	13/03/2026	GMS		905.00	OPR01
QCHSL002	AMMONIA SOLUTION AR (SP GR 0.91 )	5.000	13/03/2026	LTR		656.00	OPR01
QCHSL055	ETHANOL (ABSOLUTE ALCOHOL) 99% V/V	5,000.000	13/03/2026	MLT		3,000.00	OPR01

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**KAPL MATERIALS**  
 03 MAR 2026  
 12:30  
**RECEIVED ON**

Handwritten initials or signature on the right side.

## Purchase Requisition

Date : 25/02/2026

Page : 2 of 2

PR-Number: 2026D00212 PR-Date : 24/02/2026  
 Cost-Centre/ Location: QADW / RMSD1 Budget CC Descp : AYUFA  
 Material-Type: GM Budget Dept Descp : AYUSH  
 Material-Class: QC Description : GENERAL MATERIAL  
 RAN Number: Description : CHEMICALS - QAD

Item-Code	Description	Delivery-Schedule		UOM	Pack Size	Approx Value	Budget Code
		Qty	Date				
QCDCHE001	FOLIN CIICALTEU REAGENT(FOLIN'S PHENOL REAGENT)	2,500.000	13/03/2026	MLT		4,250.00	OPR01

Approved-By: *These chemicals are used for the titrimetric*  
 Remarks: *Analysis, qualitative Analysis, Thin layer chromatography*  
*and Assay analysis for polyphenols.*

*nd*