



DEPARTMENT OF BOTANY,
UNIVERSITY OF RAJASTHAN (UoR),
JAIPUR-302004

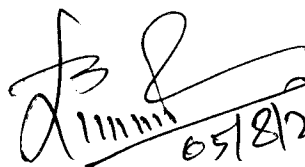
No. ...Bot./2026/648

Dated: 05/08/2026

NOTICE INVITING REQUEST FOR QUOTATIONS

Quotations for the supply of **Chemicals Under RUSA 2.0 Project 04** at **Department of Botany, University of Rajasthan, Jaipur (Raj.)** are invited from All original manufacturers/authorized Distributors/Reputed dealers/reputed suppliers of Glassware/Consumable/Chemicals. More details about Quotations may be seen on the University Website <http://uniraj.ac.in> and Department of Botany Notice Board.

Last date of receiving sealed Quotations is 10.08.2026 till 12:00 PM. The received Quotation will be opened on the same day at Head Chamber Department of Botany


05/8/26

Prof. Ram Avatar Sharma
Principal Investigator
RUSA 2.0 Project 04


05/8/26

Head
Department of Botany
University of Rajasthan

Jaipur
HEAD
Department of Botany
University of Rajasthan
JAIPUR



DEPARTMENT OF BOTANY
UNIVERSITY OF RAJASTHAN (UoR),
JAIPUR-302004

No.Bot/2026/649

Dated: 05/08/2026

NOTICE INVITING REQUEST FOR QUOTATIONS

Scaled Quotations are invited from All original manufacturers/authorized Distributors/Reputed dealers/reputed suppliers of Glassware/Consumable/Chemicals for the supply of **Chemicals Under RUSA 2.0 Project 04** in the Department of Botany, University of Rajasthan, Jaipur. Interested bidders may submit their Quotation, **with compliance to the below mentioned specifications**, in the Department Office, Department of Botany, University of Rajasthan, Jaipur-302004 within the prescribed time period given below:

Last date for Quotation submission: Date 10.08.2026 till 12:00 PM
Date and time of opening of bids: Date 10.08.2026 at 02:30 PM
Venue of Quotation opening: HoD Chamber, Department of Botany, UoR

ITEM DESCRIPTION

S. No.	Name of chemical	Make (Similar to)	Quantity	Nos
1	Hydrogen peroxide	Rankam, Molychem, Araric and equilent	100 ml	01
2	Magnesium Ribbon	Rankam, Molychem, Araric and equilent	250 gm	01
3	Potassium Iodide	Rankam, Molychem, Araric and equilent	500 gm	01
4	DPPH (2,2- Diphenyl 1-picrylhydrazil)	Rankam, Molychem, Araric and equilent	250 gm	01
5	Iodine	Rankam, Molychem, Araric and equilent	100 gm	01
6	Mercuric Chloride	Rankam, Molychem, Araric and equilent	250 ml	01
7	Polyethylene glycol	Rankam, Molychem, Araric and equilent	500 gm	02
8	Methanol HPTLC grade	Rankam, Molychem, Araric and equilent	500 ml	02
9	Ethyl ether	Rankam, Molychem, Araric and equilent	1 litres	02
10	Ethyl acetate	Rankam, Molychem, Araric and equilent	1 litres	02
11	Whatman paper no. 6	Rankam, Molychem, Araric and equilent	Unit 1	01
12	Ammonia	Rankam, Molychem, Araric and equilent	500 ml	4
13	Ammonium hydroxide	Rankam, Molychem, Araric and equilent	1 litre	01
14	Potassium iodide	Rankam, Molychem, Araric and equilent	250gm	01
15	Acetone	Rankam, Molychem, Araric and equilent	1 litre	02
16	Benedict reagent	Rankam, Molychem, Araric and equilent	100 ml	02
17	Ninhydrin reagent	Rankam, Molychem, Araric and equilent	100 gm	02
18	Copper sulphate	Rankam, Molychem, Araric and equilent	250 gm	01
19	Alpha naphthol	Rankam, Molychem, Araric and equilent	250 gm	01
20	Sodium hydroxide	Rankam, Molychem, Araric and equilent		
21	Potassium hydroxide	Rankam, Molychem, Araric and equilent		
22	Benzene	Rankam, Molychem, Araric and equilent	500ml	02
23	Hexamine	Rankam, Molychem, Araric and equilent	500ml	02
24	Chloroform	Rankam, Molychem, Araric and equilent	500ml	04


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S. No.	Name of chemical	Make (Similar to)	Quantity	Nos
25	DMSO	Rankam, Molychem, Araric and equilent	500 gm	04
26	Auxin	Rankam, Molychem, Araric and equilent	10 gm	02
27	Gibberelin	Rankam, Molychem, Araric and equilent	10 gm	02
28	Cytokinin	Rankam, Molychem, Araric and equilent	10 gm	02
29	Abscisic acid	Rankam, Molychem, Araric and equilent	10 gm	02
30	Ascorbic acid	Rankam, Molychem, Araric and equilent	10 gm	02
31	Amino acids	Rankam, Molychem, Araric and equilent	50 gm	02
32	Tetrazolium	Rankam, Molychem, Araric and equilent	10 gm	01
33	Acetic acid	Rankam, Molychem, Araric and equilent	500 ml	02
34	Hydroponic Nutrients A	Rankam, Molychem, Araric and equilent	500 gm	02
35	Hydroponic Nutrients B	Rankam, Molychem, Araric and equilent	500 gm	02
36	Triphenyltetrazolium chloride (TTC)	Rankam, Molychem, Araric and equilent	500	02
37	Nitric acid	Rankam, Molychem, Araric and equilent	500 ml	02
38	Potassium hydroxide	Rankam, Molychem, Araric and equilent	500 gm	02
39	Sodium hydroxide	Rankam, Molychem, Araric and equilent	500 gm	02
40	TLC Silica Gel 60 F ₂₅₄ Alumina	Rankam, Molychem, Araric and equilent	25 units	02
41	Humic acid	Rankam, Molychem, Araric and equilent	100 ml	02
42	Fulvic acid	Rankam, Molychem, Araric and equilent	100 ml	02
43	Sea weed extract	Rankam, Molychem, Araric and equilent	500 gm	02
44	Yeast extract	Rankam, Molychem, Araric and equilent	500 gm	02
45	Silica Gel column	Rankam, Molychem, Araric and equilent	500 gm	02
46	Nutrient Agar media (NA)	Rankam, Molychem, Araric and equilent	500 gm	04
47	Potato Dextrose Agar (PDA)	Rankam, Molychem, Araric and equilent	500 gm	04
48	Dextrose	Rankam, Molychem, Araric and equilent	500 gm	02
49	Agar	Rankam, Molychem, Araric and equilent	500 gm	02
50	Ferric chloride	Rankam, Molychem, Araric and equilent	100 gm	02
51	Silver Nitrate	Rankam, Molychem, Araric and equilent	100 gm	02
52	SOD Activity Assay Kit	Rankam, Molychem, Araric and equilent	2 units	
53	Calcium Nitrate tetrahydrate	Rankam, Molychem, Araric and equilent	500 gm	02
54	Potassium Nitrate	Rankam, Molychem, Araric and equilent	500 gm	04
55	Monopotassium phosphate	Rankam, Molychem, Araric and equilent	500 gm	02
56	Magnesium sulphate heptahydrate	Rankam, Molychem, Araric and equilent	500 gm	02
57	Iron EDTA	Rankam, Molychem, Araric and equilent	500 gm	02
58	Boric acid	Rankam, Molychem, Araric and equilent	100 gm	02
59	Manganese sulphate	Rankam, Molychem, Araric and equilent	250 gm	02
60	Manganese chloride tetrahydrate	Rankam, Molychem, Araric and equilent	250 gm	02
61	Zinc sulphate heptahydrate	Rankam, Molychem, Araric and equilent	250 gm	02
62	Copper sulphate pentahydrate	Rankam, Molychem, Araric and equilent	250 gm	02
63	Sodium molybdate di hydrate	Rankam, Molychem, Araric and equilent	250 gm	01
64	Sitosterol	Rankam, Molychem, Araric and equilent	100 gm	01
65	Buffer solution	Rankam, Molychem, Araric and equilent	500 ml	01
66	Potassium dihydrogen phosphate	Rankam, Molychem, Araric and equilent	100 gm	02


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S. No.	Name of chemical	Make (Similar to)	Quantity	Nos
67	Hydrochloric acid	Rankam, Molychem, Araric and equivalent	500 ml	01

**Terms and conditions:*

1. This Quotation invitation is open to All original manufacturers/authorized Distributors/Reputed dealers/reputed suppliers of Glassware/Consumable/Chemicals.
2. Rates mentioned should be inclusive of all taxes, C.I.F./ F.O.R. Botany Department. University of Rajasthan, Jaipur.
3. The rates should be quoted in figures as well as in words, on the Quotation form and duly signed and stamped by the authorized person.
4. Any overwriting/ cutting in the Quotation document may lead to rejection of the Quotations.
5. Quotation should be filled on Firm's letterhead duly signed and stamped & Mentioned make of the item & Pack size of the items to be Supplied.
6. Quotation received after due date and time will not be considered in any case. The college will not be responsible for any delay in offline submission due to any reason.
7. The procuring entity reserves the right to accept or reject any Quotation and to cancel the bidding Process and reject all Quotation without assigning any reason at any time prior to contract award without incurring any liability to the bidders. Further, it is not necessary to accept/ select the lowest rate Quotation.
8. The provisions of RTPP Act 2012 and rules 2013 there to shall be applicable for this procurement. Furthermore, in case of any inconsistency in any of the provisions of this Quotatin document with the RTPP act 2012 and Rules 2013 thereto, the later shall prevail.
9. Supply of the item should be within 15 days of issuance of purchase order.
10. If the bidder is quoting the rates for some selected items (not for all the items of this request for Quotation), then the bidder should mention the serial number of the items as per the list mentioned in this Enquiry.

11. Total approx. cost of all the items mentioned in this Enquiry is 99,000 /-

Enclosure: Bid format as Annexure "A".

Prof. Ram Avatar Sharma

Principal Investigator

RUSA 2.0 Project 04

No.

Copy forwarded to: -

1. The Director, Infonet center, University of Rajasthan, Jaipur with a request to publish this bid document on university website.
2. Department Notice Board.

Prof. Ram Avatar Sharma

Principal Investigator

RUSA 2.0 Project 04

Head

Department of Botany
University of Rajasthan
Jaipur

Dated:

05/08/2026

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