

# अखिलभारतीयआयुर्विज्ञानसंस्थान, रायपुर(छत्तीसगढ़) All India Institute of Medical Sciences, Raipur (Chhattisgarh) Tatibandh, GE Road, Raipur-492 099 (CG) www.aiimsraipur.edu.in

AIIMS/R/HS/NEPH/1016/155/2022 / 204-

Date: \9/12/2022

Inviting Quotations for Purchase of Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine required for Nephrology Department at AIIMS Raipur.

## NOTICE INVITING QUOTATION

Sealed quotations are invited from intending registered Stockist / Distributors/traders having GST and relevant documents for Purchase of Part- A Dry Powder (Compatible with Surdial Nipro 55 Plus Machine required for Nephrology Department, AIIMS Raipur. The quotation with copy of certificate of GST & other documents should be submitted to office of Stores Office - Hospital, Room No. -329, C C1 Block, Gate No. 1, AIIMS Raipur or through email at quotations.hs@aiimsraipur.edu.in up to 23/12/2022 before 03:00 pm. The quotations/Bids will be opened on the same day i.e. on 23/12/2022 at 03:30pm. Details of item are given as under:-

Sno Specification .	Quantity Required	Unit	HSN Code	Brand	Unit Rate	GST			Amount
						SGST	IGST	CGST	
Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine	1275	Nos.							
(Specification as per Annexure – I)									
F V F	Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per	Powder (Compatible vith Surdial Nipro 55 1275 Plus Machine Specification as per Annexure – I)	Powder (Compatible vith Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)	Part- A Dry Citrate Powder (Compatible with Surdial Nipro 55 Plus Machine Specification as per Annexure – I)

#### **Terms & Condition**

- 1. Firm to mention Make/Brand name in their quotation.
- 2. Taxes, if any (Kindly mention in above table) should be clearly mentioned in the offer.
- 3. Document relating to registration of firm i.e. GST and relevant document should be submitted along with quotation.
- 4. Products are certified from ISI/ISO/CE/GMP/BIS as applicable, the Certificate to this effect should be attached.
- 5. Supply should be done within 15 days after Placement of PO.
- 6. Price should be FOR Destination basis (i.e. concerned department).
- 7. 100% Payment will be released after certification from concerned department.
- 8. Quotation Name/No. and due date of opening must be mentioned on top of envelops.

- 9. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply to be deducted.
- 10. AIIMS Raipur reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Raipur reserves the right to increase/decrease the number of required quantity.
- 11. All other terms & condition as per GFR 2017.
- 12. Material to be delivered at Nephrology Department, AIIMS Raipur.
- 13. Validity of the quotation should be 90 days from the date of opening.
- 14. Bidders should submit their email id, contact details with GST registration.
- 15. AIIMS Raipur reserves the right to ask the tenderers for arranging demonstration of their samples for feel & amp; finish for which rates have been quoted, to the concerned committee, if required.
- 16. The said item is to be delivered on scheduled / Lot basis.

AMamarer
Stores Officer (H)

AIIMS, Raipur (C.G)

#### Annexure - I

### **Specifications:**

### Dialysate Concentration:

Sodium - 85.0 meq/L

Potassium - 2.0 meq/L

Calcium - 3.0 meg/L

Magnesium - 1.0 meq/L

Citrate - 2.0 meg/L

Chloride - 91.0 meq/L

### Chemical composition:

Sodium Chloride I.P. - 1830

Potassium Chloride I.P. - 55

Calcium Chloride I.P. -81

Magnesium Chloride I.P. - 38

Citric Acid I.P. - 39

Sodium Citrate I.P. - 14

Dilution Ratio = 1:1.83:34

1 part of Part-A, i.83 Part of Part B and 34 parts of purified water for Hemodialysis