



File No. AIIMS/NAG/RPC/ANATOMY/2026-27/NIQ/91

Dt. 31 July 2026

NOTICE INVITING QUOTATION

The Executive Director, All India Institute of Medical Sciences, Nagpur invites quotation from the reputed supplier for **Primary Immunohistochemistry ANTIBODIES** for the Department of Anatomy at AIIMS Nagpur details are given below:

Sr. No.	Items	Qty	Unit Price	Total	GST%	Net Total with GST
1.	Matrix Metalloproteinase-2 Antibody	1				
2.	Matrix Metalloproteinase-9 Antibody	1				
3.	Tissue Inhibitor of Metalloproteinase-1 Antibody	1				
4.	Tissue Inhibitor of Metalloproteinase-3 Antibody	1				

TERMS & CONDITIONS:

1. All quotations to be submitted in the name of **Executive Director, AIIMS Nagpur** only. Quotations not addressed to Executive Director, AIIMS, Nagpur will not be opened & rejected summarily.
2. Copy of NIQ along with annexure duly signed & stamped by the vendor to be submitted along with quotation by accepting all the terms & condition of the NIQ.
3. Vendors are requested to submit detailed technical specification of quoted along with broacher.
4. Quotation without technical specification will be strictly rejected.
5. A compliance statement of technical specification need to be submitted along with quotation.
6. Rates of articles should be quoted per unit item without including GST.
7. Taxes leviable should be quoted separately.
8. Delivery Period: - Within 45 days from the date of supply order.
9. Delivery should be FOR O/o The Director AIIMS Nagpur.
10. A declaration by the vendor is required to be submitted along with quotation stating that vendor is not debarred by Department of Commerce or Ministry/ Department concerned. The date of declaration should not be before the date of NIQ & after the last date of submission of quotation.
11. **Liquidated Damages Charges:** - In the event of the Seller's failure supply, Liquidated Damages charges will be deducted to the sum of 0.5% of the contract price of the delayed/undelivered, stores/services mentioned above for every week of delay or part their of a week, subject to the maximum value of the Liquidated Damages being not higher that 10% of the value of delayed stores.
12. Payment will be released on inspection of supplied material found satisfactory by the concerned department as regard to quality, quantity etc. Damage items, will have to be replaced before payment.
13. Bank details such as Account Number, IFSC Code etc. should be furnished so as to facilitate payment on line, if any.
14. Rights to accept/reject any quotation rests with the AIIMS Nagpur.
15. Interested parties should submit their quotations in **sealed envelope** in Admin Block, super scribing "QUOTATION FOR SUPPLY OF IMMUNOHISTOCHEMISTRY ANTIBODIES FOR DEPARTMENT OF ANATOMY FROM RESEARCH PROC. CELL AT AIIMS NAGPUR NIQ NO. AIIMS/NGP/RPC/ANATOMY/2026-27/NIQ/91 DATED 31 July 2026" on or before 07 Aug 2026 before 17:00hrs which will be opened on 08 Aug 2026 at 11:00hrs.


31.07.2026
Administrative Officer
AIIMS Nagpur

विपिन कुमार/Vipin Kumar
प्रशासनिक अधिकारी (पी वैंड एफएफ)/Administrative Officer (P & MM)
अ.भा.आ.स. नागपुर/AIIMS, Nagpur

Sr. No.	Primary antibody Name	Recommended Specifications
1.	Antibody (Matrix Metallo proteinase-2)	1. Mouse or rabbit monoclonal or polyclonal, unconjugated primary antibody. 2. Reactive with human tissue & suitable for Immunohistochemistry on Formalin-Fixed Paraffin-Embedded (FFPE) human tissue (IHC-P). 3. Suitable for DAB chromogenic immunohistochemical detection. 4. Supplied as liquid concentrate or ready-to-use (RTU). 5. Compatible with manual staining & automated IHC platforms (e.g., Ventana Benchmark series or equivalent). 6. Minimum pack size: 100 µL or equivalent. 7. The supplied pack should be sufficient to stain at least 100 standard FFPE tissue sections at the manufacturer's recommended working dilution. 8. Manufacturer-recommended positive & negative control tissues & an optimized IHC-P staining protocol shall be provided. 9. Storage conditions: Store at 2–8°C (short-term) and –20°C (long-term), or as recommended by the manufacturer, with a minimum shelf life of 12 months at the time of supply.
2.	Antibody (Matrix Metallo proteinase-9)	1. Mouse or rabbit monoclonal or polyclonal, unconjugated primary antibody. 2. Reactive with human tissue & validated for Immunohistochemistry on Formalin-Fixed Paraffin-Embedded (FFPE) human tissue (IHC-P), preferably including validation on human vascular tissue or equivalent human tissue. 3. Suitable for DAB chromogenic immunohistochemical detection. 4. Supplied as liquid concentrate or ready-to-use (RTU). 5. Compatible with manual staining & automated IHC platforms (e.g., Ventana BenchMark series or equivalent). 6. Minimum pack size: 100 µL or equivalent. 7. The supplied pack should be sufficient to stain at least 100 standard FFPE tissue sections at the manufacturer's recommended working dilution. 8. Manufacturer-recommended positive & negative control tissues & an optimized IHC-P staining protocol shall be provided. 9. Storage conditions: Store at 2–8°C (short-term) and –20°C (long-term), or as recommended by the manufacturer, with a minimum shelf life of 12 months at the time of supply.
3.	Antibody (Tissue Inhibitor of Metallo proteinase-1)	1. Mouse or rabbit monoclonal or polyclonal, unconjugated primary antibody. 2. Reactive with human tissue & validated for Immunohistochemistry on Formalin-Fixed Paraffin-Embedded (FFPE) human tissue (IHC-P), preferably including validation on human vascular tissue or equivalent human tissue. 3. Suitable for DAB chromogenic immunohistochemical detection. 4. Supplied as liquid concentrate or ready-to-use (RTU). 5. Compatible with manual staining & automated IHC platforms (e.g., Ventana BenchMark series or equivalent). 6. Minimum pack size: 100 µL or equivalent. 7. The supplied pack should be sufficient to stain at least 100 standard FFPE tissue sections at the manufacturer's recommended working dilution. 8. Manufacturer-recommended positive & negative control tissues & an optimized IHC-P staining protocol shall be provided. 9. Storage conditions: Store at 2–8°C (short-term) and –20°C (long-term), or as recommended by the manufacturer, with a minimum shelf life of 12 months at the time of supply.
4.	Antibody (Tissue Inhibitor of Metallo proteinase-3)	1. Mouse or rabbit monoclonal or polyclonal, unconjugated primary antibody. 2. Reactive with human tissue & validated for Immunohistochemistry on Formalin-Fixed Paraffin-Embedded (FFPE) human tissue (IHC-P), preferably including validation on human vascular tissue or equivalent human tissue. 3. Suitable for DAB chromogenic immunohistochemical detection. 4. Supplied as liquid concentrate or ready-to-use (RTU). 5. Compatible with manual staining & automated IHC platforms (e.g., Ventana Benchmark series or equivalent). 6. Minimum pack size: 100 µL or equivalent. 7. The supplied pack should be sufficient to stain at least 100 standard FFPE tissue sections at the manufacturer's recommended working dilution. 8. Manufacturer-recommended positive & negative control tissues & an optimized IHC-P staining protocol shall be provided. 9. Storage conditions: Store at 2–8°C (short-term) and –20°C (long-term), or as recommended by the manufacturer, with a minimum shelf life of 12 months at the time of supply.

The distributor is required to indicate compliance with each of the below- mentioned terms & conditions by marking yes or no in the respective column. & are requested to provide Annexure -II on the company's letterhead.

S. N.	Specifications	Compliance (Yes/No)	Proof provided (Yes/No)
1.	Technical specifications as per Annexure-I (Primary antibody specifications).		
2.	Antibody suitable for Immunohistochemistry on Formalin-Fixed Paraffin-Embedded (FFPE) human tissue (IHC-P).		
3.	Reactive with human tissue		
4.	Antibodies must be manufactured under ISO 9001:2015 standards or equivalent international Quality management certifications. (*Provide proof)		
5.	The Antibodies must be of research-grade quality & are to be strictly utilized for the Research project, adhering to all established research guidelines & laboratory protocols to ensure compliance with scientific & regulatory standards. (*Provide proof)		
6.	The supplied items should have minimum 12 months of its expiry & shelf life remaining at the time of supply.		
7.	It is the responsibility of the supplier to maintain cold-chain until the product reaches the user department. If until the time of receiving of the kit in the Department, the cold chain is not maintained, the dealer/supplier should replace the kits.		
8.	In the event of the user Department reporting deterioration of material before the estimated shelf life, the dealer/supplier should replace the kits.		
9.	If the short shelf life of a certain kits does not permit bulk storage, the distributor may be asked to supply the same in a staggered fashion under One Purchase Order.		
10.	The Quantity mentioned here is tentative it may increase or decrease based on requirement of AIIMS, Nagpur.		
11.	Copy of NIQ along with this annexure duly signed & stamped by the vendor to be submitted along with quotation. (*Provide copy)		
12.	A declaration by the vendor to be submitted stating that vendor is not debarred by Department of Commerce or Ministry/ Department concerned. The date of declaration should not be before the date of NIQ & after the last date of submission of quotation. (*Provide non-blacklisting declaration)		
13.	GST No. Registration Certificate (*Provide proof)		
14.	Proof of Authorized vendor/ distributor/ Sub-distributor on letter head of the company (*Provide proof)		
15.	Past experience document supplying the items of the quoted company (*Provide proof including details of clients, purchase orders, year & amount).		
16.	Official Brochure/ Product Datasheet on Company head. (*Provide proof)		
17.	Rates of articles should be quoted per unit item without including GST.		
18.	Delivery Period: - Within 45 days from the date of supply order		
19.	100% payment after delivery		
20.	No additional delivery charges or tax levied		

- Submission of the proofs marked with an asterisk (*) is **mandatory** along with the quotation.
- Make Sure Annexure II is duly signed & stamped by Authorized Signatory.
- Evaluation will be based on the degree of compliance, & the distributor demonstrating the highest compliance will be considered for procurement. Any non-compliance with mandatory/non-negotiable criteria will not be entertained & will lead to disqualification.