

**Open Tender Notification for the procurement of “3H-*myo*-inositol” at the Indian Institute
of Science, Bangalore**

(Last date of submission of tenders: 19th-March-2024)

GTE Approval No. IISc-GTE-2023-331

(TENDER FROM GLOBAL VENDORS)

Date: 23.02.2024

Dear Sir/Madam:

Please send your quotation valid for 120 days for the supply of equipment described below. Your quotation should clearly indicate the terms and conditions of the quotations, delivery, delivery schedule, entry tax, payment terms, warranty coverage etc. The tender should be submitted in two separate sealed envelopes – one containing the “Technical bid” and other containing the “Commercial bid”, both of which should be duly signed and must reach the undersigned on or before 17:00 hours 19th-March-2024.

The Chair

Department of Biochemistry

Division of Biological Sciences

Indian Institute of Science

Bangalore-560012

Karnataka, India

Number: One

S No.	Technical Specification of 3H-<i>myo</i>-inositol
1	Name of the compound: Myo-[2-3H(N)]-Inositol
2	Concentration: 1 mCi/mL
3	Detection Method: Radiometric
4	Label Position: Nominally Labeled
5	Molecular Weight: 180.2
6	Radioisotope: H-3
7	Radionuclide: 3H
8	Unit Size: 5 mCi
9	Shipping Condition: Blue ice
10	Specific Activity: 10-25 Ci (370-925 GBq)/mmol
11	All the specifications asked should be clearly highlighted in the product brochure, writing "yes (copy paste)" in the compliance/Catalog will not be considered as a valid argument which may lead to disqualification. Demo if required on technical specification verification round. Performance certificate from 5 users for > one year of usage for Arabidopsis application in national labs. Enclosed users list. Complete wiring and electrical diagram to be provided with machine.

Training and Warranty

1. The bidder is completely responsible for delivering the reagents at IISC, Bangalore.
2. Minimum 5 years of warranty.

The above-mentioned technical specifications are highly desirable. However, lower technical specifications may be considered if the above-mentioned specifications are found to be unsuitable in financial terms. The Institute reserves the right to go for lower specifications taking into considerations its financial constraints and technical preferences.

Terms and Conditions

1. The quotations should be submitted in two bids system; i.e., Technical bid, and Commercial bid.
 - a) The technical bid must include all details of technical specifications of the instrument along with commercial terms and conditions masking only the price component. Bill

of materials, brochures, technical datasheets, and any other document may be enclosed to help the evaluation of the technical bid. Please also include warranty terms and any other information on upgradation terms in the technical bid.

- b) The commercial bid must include the price of the instrument in Indian currency indicating break up of:
- I. For goods and commercial terms.
 - ii. Installation, commissioning and training charges, including any incidental expenses, if any
 - iii. Agency commission charges, if any
 - iv. Provide certificates for country origin of manufacturing for each line item
 - II. Price of every line item in the commercial bid should be quoted along with the total quoted price for the instrument to be operational (fixed and ready to use) in our facility
- c) Both the Technical and Commercial bid should be put in separate sealed envelopes and put together in another cover stating "3H-*myo*-inositol" and should reach us on or before 17:00 hours 19th-March-2024.

2. The vendor should have a good track record of having previously supplied 3H isotopes in IISC, Bangalore (please furnish details).
3. The vendor should have qualified technical service personnel based in Bangalore capable of troubleshooting with the reagents.
4. The payment will be through a letter of credit.
5. The lead time for the delivery of the reagent should not be more than three months from the date of receipt of purchase order or nine to ten months from the date of receipt of Letter of Credit details (whichever is earlier).
6. The validity period of the quotation should be 120 days.
7. Import code of the items should be indicated.
8. If the goods are found to be defective, they have to be replaced or rectified at the cost of the supplier within 30 days from the date of receipt of written communication from us. If there is any delay in replacement or rectification, the warranty period should be correspondingly extended.

9. The purchaser reserves the right to accept or reject any bid and to annul the bidding process and reject all bids at any time period to award of construct without thereby incurring any liability of the affected bidder or bidders.

10. All bidders are required to submit proper catalogue, technical literature. COPY paste of technical specification on catalogue will be rejected.

11. Vendors should be registered with PF, ESI, GST, MSME and other govt establishment as per Govt rules and regulation and Industrial workplace safety regulation. Copy of the same should be attached with tender.

Important:

1. Quote should come only from Global Original Equipment Manufacturer (OEM) or their Indian authorized distributor.

The sealed tender documents should be addressed to The Chair, Department of Biochemistry, Indian Institute of Science, Bangalore 560 012. Last date for receiving queries is 19th-March-2024, 5pm IST from the date of tender notification.

Thank you,

Sincerely

The Chair
Department of Biochemistry,
Indian Institute of Science
Bangalore - 560 012.