

Department of Biochemistry
University of Delhi, South Campus
Benito Juarez Road, New Delhi-110021

Ref. No-UDSC/BIOCHEMISTRY/SK/900

Date: 18.02.2021

Quotations are invited through e-procurement for the following item so as to reach the undersigned latest by 13.03.2021

Names of the Item: 1-[(E)-2-(Furan-2-yl) ethenyl]-6,7-dimethoxy-3,4-dihydroisoquinoline; sulfuric acid

Quantity: Ten Gram

Specifications and Technical Details

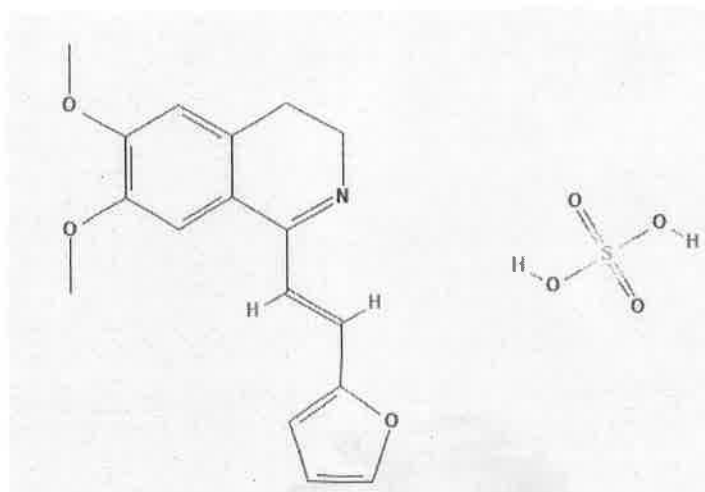
General: Small organic chemical compounds to be synthesized and provided in the amount of ten gram. The following features must be standard part of the synthesized compound and documentary evidence of the same should be provided along with final report. Undertaking to this effect must be included in the technical specifications.

Technical specification of the chemical compound

Regulation Status

For research use only (RUO)

Chemical Structure and Name of the Compound



1-[(E)-2-(Furan-2-yl) ethenyl]-6,7-dimethoxy-3,4-dihydroisoquinoline; sulfuric acid

Quantity

10 gram

Purity

>95%

Applications

Qualitative and Quantitative

Datasheet

Material Safety Data Sheets (MSDSs), Certificate of analysis (COA) and Safety instructions should be provided by the manufacturer

Spectra for Quality Assessment of the Chemical Compounds	¹ H NMR ¹³ C-NMR and Mass Spectra
Storage Instruction	Storage should be at RT or 4 °C or -20 °C.
Expiry date of the item	Long term (at least 6 months or more from the date of receipt of the item by University of Delhi)
Delivery Time	Within 9-10 weeks from the date of order confirmation

Eligibility Criteria

- Bidder should be Manufacturer/ Authorized Partner/ Reseller of the manufacturer and a Letter of Authorization from manufacturer for the same and specific to the tender should also be enclosed.
- The Bidder shall provide the Registration number of the firm along with the LST/ CST/ WCT No. and the PAN Number issued by the concerned authorities.
- Separate technical and price bid should be uploaded on company letter heads duly signed by authorised signatory
- Technical Bid must contain a Technical Compliance sheet.
- The technical bid should mention the Expiry Date of each of the compounds.
- List of customers for whom synthesis of small molecules was performed should be included
- Price Bids should contain the prices, terms of delivery, sales, payment terms etc. Other requirement, if any, for smooth experimental performance using the compounds during expiry period to be quoted as an optional.
- The bidder must not be blacklisted by Delhi University. A Certificate or undertaking to this effect must be submitted.

No Commitment to Accept Lowest or Any Tender

- University of Delhi shall be under no obligation to accept the lowest or any other offer received in response to this tender notice and shall be entitled to reject any or all offers. University of Delhi will not be obliged to meet and have discussions with any vendor, and or to listen to any representations.

Price Quotation

- UDSC price (INR/FC) to be quoted which includes, custom duty & clearance as well as transportation charges to site of utilization. CDEC will be provided, if needed.
- Payment will be made against successful delivery of the compounds to Delhi University.

The supplier should provide tender through e-procurement site.

Suman Kundu

Dr. Suman Kundu (PI, DBT Project)
Department of Biochemistry
University of Delhi, South Campus
Benito Juarez Road
New Delhi-110021
Phone-01124114159

Alonag

विभागाध्यक्ष/Head
- जैव रसायन विभाग
Department of Biochemistry
दिल्ली विश्वविद्यालय दक्षिण परिसर
Delhi University South Campus
नई दिल्ली-110021
New Delhi-110021