

# UNIVERSITY OF CALCUTTA

*Dr. Sanjay Ghosh*

Professor

E-Mail: sgbioc@caluniv.ac.in



UNIVERSITY COLLEGE OF SCIENCE

DEPARTMENT OF BIOCHEMISTRY

35, Ballygunge Circular Road

Kolkata- 700019, (India)

Telephone: 91-033-2461-5445 [Ext-442]

Fax: 91-033-2461-4849

Ref. BIO/SG/WB-DBT/2019/02

Date 13.03.2019

## QUOTATION NOTICE

Quotations for the following item(s) are invited from authorised parties for supplying the undernoted items for the WB-DBT project entitled "Secretome analysis of Phytopathogenic fungi *Macrophomina phaseolina* grown in solid state and submerged culture", funded by DBT- Govt. of West Bengal [Memo No.: 573(sanc)/BT(Estt)/RD-36/2015, Date:04/08/2016] under Dr. Sanjay Ghosh (PI). Suppliers are hereby requested to submit their quotation including the current Trade License, Service Tax Registration Certificate, PAN No., Copy of Registration Certificate with Statutory Authorities and other credentials within 10 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

| Sr No. | Cat. No.         | Item description                                                | Make    | Quantity |
|--------|------------------|-----------------------------------------------------------------|---------|----------|
| 1      | 15596026         | Trizol reagent                                                  | THERMO  | 1        |
| 2      | D150959-5G       | 1,1-DIMETHYLBIGUANIDE<br>HYDROCHLORIDE, 97% (5gm)               | SIGMA   | 1        |
| 3      | EP0402           | Taq DNA Polymerase, recombinant (5 U/ $\mu$ L)                  | THERMO  | 3        |
| 4      | 10010401         | SIRT1 Direct Fluorescent Screening Assay<br>Kit (96 wells)      | CAYMAN  | 1        |
| 5      | 600480           | NAD <sup>+</sup> /NADH Cell-Based Assay Kit (1 ea)              | CAYMAN  | 1        |
| 6      | X2252-100UN      | XANTHINE OXIDASE FROM<br>MICROORGANISM                          | SIGMA   | 2        |
| 7      | 96992-500TESTS-F | CELL COUNTING KIT -8                                            | SIGMA   | 1        |
| 8      | 26616            | PageRuler Prestained protein Ladder, 10 to<br>170 kDa (2X250UL) | THERMO  | 1        |
| 9      | 82120            | DETA NONOate 10 MG                                              | CAYMAN  | 8        |
| 10     | B2515-1G         | L-Buthionine-sulfoximine (1 gm)                                 | SIGMA * | 1        |
| 11     | PRM              | Primer 0.025nmol 76 Base                                        | SIGMA   | 1        |

Yours faithfully,

*Sanjay Ghosh*

Dr. Sanjay Ghosh

13/3/2019

**Dr. Sanjay Ghosh**

Professor

Department of Biochemistry  
University of Calcutta