



UNIVERSITY OF CALCUTTA
Department of Botany
TARAKNATH PALI SIKSHA PRANGAN

35, Ballygunge Circular Road
Kolkata – 700 019, W.B., INDIA
Phone : 2461-5445/ 4859
 2461-5277/ 4711 (Ext. 290)
Fax No. : 091-033-2461 4849

Quotation Notice

Ref. No. BOT/SR/CSIR/CONTINGENCY/13/16-17

Dated. 28/12/2016

Quotations for the following items are invited from authorised parties for supplying the undernoted items for the CSIR project entitled 'IDENTIFICATION, CLONING AND CHARACTERIZATION OF GLYCINE RICH PROLINE RICH PROTEIN FROM *SORGHUM BICOLOR* : POTENTIALITY AS AN ANTIMICROBIAL PROTEIN' under Dr Sudipta Ray(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.

Sl.No	Cat.No	Particulars	Quantity
1	Gene-1	Custom Gene Synthesis against supplied sequences from Customers. Delivery Vector - pUC57 Amount - 4 ug	347 bases
2	Gene-2	Custom Gene Synthesis against supplied sequences from Customers. Delivery Vector - pUC57 Amount - 4 ug	675 bases

Yours faithfully,

(Dr. Sudipta Ray)
Assistant Professor,
Department of Botany,
University of Calcutta



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One set of accessories consisting of :-

One No. HEPA FILTER FOR LAMINAR AIR FLOW. (Horizontal)

Size :- 36" W X 24" H,

One No. of Germicidal UV Lamp., and One No. Fluorescent Lamp.

Operated on 220/230 Volts A.C. 50 Hz.

Yours faithfully,

(Dr. Sudipta Ray)
Assistant Professor,
Department of Botany,
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Sl. No.	Product Description	Qty.
01	Custom oligonucleotide synthesis, desalted and de protected. Yield : 3-4 OD. Scale 20nM	200 bases
02	DNA sequencing of purified plasmid	36

Yours faithfully,

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Department of Botany,
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