



**University of Calcutta**

**Ref No: DST/SS/WOS-A/CONSU/10/16-17**

**Dated. 31.03.17**

Quotation for the following Items are invited from the authorised parties for supplying the undernoted items for the WOS-A (DST) project entitled “Exploring the role of JA signaling pathway in *Arachis hypogea-Bradyrhizobia* root nodule symbiosis” (Sanction No. SR/WOS-A/LS-49/2016, Dt. 20.07.2016) under Dr. Saswati Sen (PI), in Prof. Maitrayee Dasgupta’s Lab, Department of Biochemistry, University of Calcutta. 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 with 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.	Description	Quantity
1.	K202020	pCR2.1 VECTOR, 20 REACTION	1
2.	LC6070	SILVERQUEST KIT FOR 25 MINI GEL	1
3.	A3903-250MG	1- AMINOCYCLOPROPANECARBOXYLIC ACID	1
4.	C7170-100G	CHITIN FROM SHRIMP CELLS, POWDER	1
5.	SRP8029-10UG	FLAGELLIN FROM SALMONELLA	1

From: Dr. Saswati Sen. Prof. Maitrayee Dasgupta’s lab, Department of Biochemistry, University of Calcutta



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SL No	Cat No.	Description	Quantity
1.	FNZ532S	Phusion High Fidelity PCR Master Mix with GC Buffer	2
2.	SML0271-5MG	VER-155008	1
3.	A6685-5MG	Trans-2-Amino-4-(2-aminoethoxy)-3-butenic acid hydrochloride	1
4.	ER1131	SacI, 1200 units	1

From: Dr. Saswati Sen. Prof. Maitrayee Dasgupta’s lab, Department of Biochemistry, University of Calcutta.