

ICMR - NATIONAL INSTITUTE OF CANCER PREVENTION AND RESEARCH

PLOT NO. I-7, SECTOR-39, NOIDA-201301

File No. NICPR /DHR-Project/P.I. Dr.Nivedita Mishra/2020-21-22


Date:-30.11.2021

INVITATION FOR QUOTATION

The National Institute of Cancer Prevention and Research, Noida wishes to invite the rates/quotations for the items mentioned in the attachment.

You are requested to submit your quotation as per the following terms & conditions:-

1. Quotation for the above mentioned items, addressed to the "Director, ICMR-National Institute of Cancer Prevention and Research, I-7, Sector-39, Noida" mentioning thereon the subject "**Chemicals & Other items (N.M.)**" on the top of envelope, to be submitted to Stores-In-Charge, Stores Section, NICPR, NOIDA **latest by 14.12.2021 till 5 PM** .
2. It may be noted that only **sealed quotation** will be considered.
3. Quotation should have a minimum validity of 03 Months.
4. Quotation should have an authorization certificate from the manufacturer that your firm is an authorized dealer/distributor of the quoted products.
5. Quotation should have the file reference number as mentioned above.
6. It is mandatory to indicate the GST number in Quotation as well as in the bill for our information.
7. If no response received from your firm by the indicated date, it will be presumed that you are not interested in quoting the rates and no further communication will be made in this regard.


30/11/2021
Stores-In-Charge
For Director

S.No	Item	Cat. No.	Pack	Make	Quantity
1	FILTER PAPER 50/PKG,MINI T/B	1703932	50/pk	Bio-Rad	1
2	Nucleotides (50 bases)	NA	Per Base	Eurofins	50
3	Taq Buffer 10 X with 15mM-Mgcl ₂	B16	4 x 1.25 ml	Thermo Scientific	1
4	dNTP Mix 2mM each, 1ml	RO241	1	Fermentas	1
5	Taq DNA Polymerase (recombinant), 500 U	EP0402	500 u		1
6	GeneRuler™ High Range DNA Ladder, 50 µg	SM1351	50 ug		1
7	RIPA (cell lysis Buffer)	R159	100 ml	G-Bioscience	1
8	Bax (Ser184)	ITP1081	20 µL		1
9	Bcl-2 (Ser70)	ITP0492	20 µL		1
10	Anti-EGFR	ITT06043	20 µL		1
11	Anti- p-EGFR (Tyr 1068)	ITT2969	20 µL		1
12	Anti- α7 nAChR	ITT13247	20 µL		1
13	Anti-ERK	ITT00155	20 µL		1
14	Anti-p-ERK	ITT05304	20 µL		1
15	Anti - AKT	ITT04718	20 µL		1
16	Anti-p-AKT (S-473)	ITT04719	20 µL		1
17	Anti-p-AKT (T-308)	ITT04720	20 µL		1
18	Anti-Bcl-2	ITT04721	20 µL		1
19	Anti-E2F1	ITT04722	20 µL		1
20	Anti-p-E2F1	ITT04723	20 µL		1
21	PAGE mark triicolor plus	786-419	100 loads		1
22	Sample vial 15ml tube 100/pack	NA	pkt/100	Indigenous	1
23	PVDF membrane (0.45 micron)	IPVH00010	1 EA	Millipore	1
24	HaeII	R0108S	3000 u	NEB	1
25	MnII	R0163S	500 u		1
26	AluI	R0137S	1000 u		1
27	DdeI	R0175S	1000 u		1
28	BstBI	R0519S	2500 u		1
29	Mecamylamine hydrochloride (MCA)	M9020-5MG	5 mg	Sigma	1
30	U0126 (an inhibitor of ERK)	662005	1 mg		1
31	Tyrphostin AG1478	T4182	1 mg		1
32	Perifosine (an AKT inhibitor)	SML0612	10 mg		1
33	Glucose	42738	500 gm	SRL	1
34	Potassium acetate	44333	500 gm		1
35	BSA (Bovine serum albumin), fraction V	97350	10 gm		1
36	Autoclavable reservoir for cell culture	524091	1 Pkt	Tarson	1
37	Serological pipettes 10ml, polystyrene, individually packed, sterile, 200/case	357551	2 case	Falcon	2