

# अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर, (छत्तीसगढ़) All India Institute of Medical Sciences, Raipur (Chhattisgarh) Tatibandh, GE Road, Raipur-492 099 (CG) www.aiimsraipur.edu.in

#### AIIMS/R/HS/2024//195/GL/630

Date: 17/12/2024

#### Sub: Inviting for Consumable for Genetic Laboratory Department at AIIMS Raipur.

### **NOTICE INVITING QUOTATION**

Sealed quotations are invited from intending registered Stockist / Distributors/traders having GST and relevant documents for Purchase of: Consumable for Genetic Laboratory Department at AIIMS Raipur. The quotation with copy of certificate of GST & other documents should be submitted to office of Stores Office – Hospital, Room NO -146, C-C1 Block, Gate No. 1, AIIMS Raipur up to 26/12/2024 before 03:00 pm. The quotations/Bids will be opened on the same day i.e. on 26/12/2024 at 03:30pm. Details of item are given as under:-

So. No.	Specification	Qua ntity Req uire d	Unit	HSN Code	Brand	Unit Rate	GST			Amount
							SGS T	IGST	CGS T	
1	Genotyping Master Mix (2x), 1-Pack (1x1mL) optimized for end-point fluorescenc detection in SNP genotyping applications, Validated with TaqMan <sup>TM</sup> SNP Genotyping Assays, have Excellent pre- and post- PCR stability for high throughput setup and analysis	1								
2	Restriction Enzyme Ddel with Buffer 10,000 units/ml	1								
3	Restriction Enzyme EcoRI 20,000 Units/mi	1								
4	Restriction Enzyme EarI 20,000 Units/ml	1								
5	100bp DNA ladder- should consist of 12 double stranded DNA fragments ranging from 100bp to 300bp in increments; 10 fragments from size 100 to 1000bp with an increment of 100bp and two larger fragmens with 1500bp and 3000bp. The amounts of 500 and 1500bp fragments adjusted, so that their increased intestates upon staining serve as easy references after gel electrophoresis. The ladders will be supplied pre-mixed with loading buffer.	1								
6	Absolute ethanol. Molecular biology grade purity (GC) $\geq$ 99.9 %, Color $\leq$ 10 Hazen, Quality Level=MQ300 Grade ACS, ISO, Reag. Ph Eur	4								

7	Agarose, DNA Electrophoresis grade	- 1	1 - S							
	for Molecular Biology 50X TAE (Tris acetate EDTA buffer)	1								
	for use in DNA agarose gel									
8	electrophoresis, Appearance colorless,									
0	clear, PH 8.1-8.5, DNase & RNase free Ethidiunm Bromide, Aqueous				1		ľ			
	Solution (10mg/mL) suitable for use									
	in DNA agarose gel electrophoresis									
9	Ethidium Bromide, Aqueous Solution (10 mg/mL) suitable for use in DNA	1					-			
	agarose gel electrophoresis									
	Indicator Tape for Steam Autoclave,	1								
10	tape indicates completion of normal sterilization process, 1"x500"									
	0.1 ml Low Profile Tube Strips with	1								
	Flat Cap with ultra-clear cap types.								<b>•</b>	
	Suitable for 0.1 ml thermal blocks.			Q 4				1.21	- N.,	ding
	Suitable for REAL TIME PCR, low profile to reduce dead space between				1			2/11	9.121	oh.
11	heated lid and sample. Thin wall	÷.,					1.1	i na é		in the second
	design for even heat transfer. Clean								1.11	
	room production for consistent results. High quality amplification.									
}	Suitable for traditional PCR/ Hot start				ł	1				
	PCR. Material: PP, autoclavable									
	PCR <sup>®</sup> Tubes (0.2ml) ultra-clear with Flat Cap, utra-thin walls and	1				~				2 -
	consistent wall thickness to gives					-				15
12	optimal results. PCR caps are full									
	length and even that allow tight sealing options which reduce									
	evaporation. Material: PP,									
	autoclavable									
	Micro Centrifuge Tube 1.5ML. Low retention in nature not affected by	3								
	radiation at autoclaving, not coated							-		
13	and free from additives that might									
	contaminate samples. PP material confirming to us FDA 21 CFR								6.1	
	Autoclavable							1		
	Micro Tips 1000ul Universal tips,	3								
	Medical grade polypropulene autoclavable, free of lubricants, dyes			-	1			1		1
14	and heavy metals, Certified DNase,									
	Human DNA and PCR inhibitor free,									
_	Sterile, Pyrogen Free, low retention Micro Tips 200ul Universal tips,	3								
	Medical grade polypropulene	5						0		
15	autoclavable, free of lubricants, dyes								1	
	and heavy metals, Certified DNase, Human DNA and PCR inhibitor free,									
	Sterile, Pyrogen Free, low retention									
	Filtered Micro Tips 10ul XL/20ul	3								
	Medical grade PP confirming to USP Class VI, Universal size compatible									
	with all pipettes, bulk packing, Ideal									
16	for molecular /microbiology / cell									
16	cultere/radioactive applications, Hydrophobic polyethylene filters to								-	
	protect samples from contamination					_				
	during aerosol transfer, free of	-				6				
1	purogen, low retention									
	Card Board Cryo Box, Designed for	1								
	ultra-low temperature (-80°C)									
17	storages of samle vials in mechanical freezers 81 places bx for 1ml/2ml									
	Vials Material: Card Board									

18	Tube Conical Bottom, 15ml, Autoclavable, Medical grade PP/HDPE confirming to USP Class VI	1				
19	Tube Conical Bottom, 50ml, Autoclavable, Medical grade PP/HDPE confirming to USP Class VI	1				
20	Indiator Tape for Steam Autoclave, Tape indicates completion of normal sterilization process, 1X500	1				
Total	Amount:		 			

## Terms & Condition:

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- 1. Firm to mention Make/Brand name in their quotation.
- 2. Taxes, if any (Kindly mention in above table) should be clearly mentioned in the offer.
- 3. Document relating to registration of firm i.e. GST and relevant document should be submitted along with quotation.
- 4. Products are certified from ISI/ISO/CE/GMP/BIS as applicable, the Certificate to this effect should be attached.
- 5. Delivery Schedule- within 15 days from the date of issue of P.O.
- 6. Price should be FOR Destination basis (i.e. concerned department).
- 7. 100% Payment will be released after certification from concerned department.
- 8. Quotation Name/No. and due date of opening must be mentioned on top of envelops.
- 9. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10% of delayed supply to be deducted.
- 10. AIIMS Raipur reserves the right to place order for full or part quantity to one or more firms. The AIIMS, Raipur reserves the right to increase/decrease the number of required quantity.
- 11. All other terms & condition as per GFR 2017.
- 12. Material to be delivered at Genetic Laboratory department, AIIMS Raipur.
- 13. Validity of the quotation should be 90 days from the date of opening.
- 14. Bidders should submit their email id, contact details with GST registration.
- 15. AIIMS Raipur reserves the right to ask the tenderers for arranging demonstration of their samples.

Officer In-Charge Procurement Lab Related Items AIIMS, Raipur (C.G)

(Officer In-charge, Procurement of Lab Related Items) AIIMS, Raipur (C.G.)