

Tender document

Department of Biological Sciences & Bioengineering
Indian Institute of Technology Kanpur
Kanpur (UP) 208016 India

Enquiry date: January 20th, 2020

Enquiry No: AKS/BSBE/IITK/ 2019-20/GenS_270_20012020

SUBJECT: Inquiry for the Supply of Synthesized DNA and plasmid peptides


Inquiry date: January, 20th, 2020 at 5:00 pm

Closing date: January, 27th, 2020 at 5:00 pm

Sealed quotes (technical bid and price bid separately sealed) are invited for the above mentioned laboratory products as per the specifications given below.

Terms and Conditions:

1. In case you are not manufacturer of the product, your quotation shall contain Authorization Letter from manufacturer.
2. Quotation must be valid for minimum of 60 days.
3. Synthesized DNA and plasmid peptides Store between room temperature
4. Shipping and Handling not included.
5. Shipping method via FedEx International Economy.
6. Shipping terms FOB: Ship point.
7. Payments terms: 100% after supply the material.
8. Ambiguous offers, without suitable technical documentation, not mapping compliance to required specifications, may be rejected without any further notification.



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Synthesized DNA and plasmid peptides

Order Number	Item No	Target Construct Name	Qty.
U5394EJ030	1	Gene synthesis: barr2_DM	1
U5394EJ030	2	VectorArk Cloning:barr2_DM_pVL1393	1
U5394EJ030	3	Gene synthesis: barr2DM	1
U5394EJ030	4	Express Cloning:barr2DM_pET-28a(+)	1
U5394EJ030	5	Express Mutagenesis: barr2DM (1-394)_pET-28a(+)	1
U5394EJ030	6	Gene synthesis: Barr2DM full length	1
U5394EJ030	7	VectorArk Cloning:Barr2DM full length_pVL1393	1
U5394EJ030	8	Express Mutagenesis: barr2DM (1-394)_pVL1393	1
U5394EJ030	9	Gene synthesis: C3a	1
U5394EJ030	10	Express Cloning:C3a_pET-32a(+)	1
U5394EJ030	11	Express Mutagenesis: C3a-DesArg_pET-32a(+)	1
U5394EJ030	12	Gene synthesis: C5L2V2 (1-329)	1
U5394EJ030	13	VectorArk Cloning:C5L2V2 (1-329)_pVL1393	1
U5394EJ030	14	Express Mutagenesis: C5L2V2 (1-319)_pVL1393	1
U531HEK040	1	Mutagenesis: A2+G_2A_pVL1393	1
U531HEK040	2	Mutagenesis:A2a (1-308) V2R_pVL1393	1
U531HEK040	3	Mutagenesis:A2a (1-318) V2R_pVL1393	1
U531HEK040	4	Mutagenesis:A2a (1-322) V2R_pVL1393	1
U531HEK040	5	Mutagenesis:A2a (1-326) V2R_pVL1393	1
U531HEK040	6	Mutagenesis:A2a (1-330) V2R_pVL1393	1
U531HEK040	7	Gene synthesis:hGRK6	1
U531HEK040	8	VectorArk Cloning:hGRK6_pVL1393	1
U531HEK040	9	Gene synthesis:hTPST1	1
U531HEK040	10	VectorArk Cloning:hTPST1_pVL1393	1
U531HEK040	11	Gene synthesis:hTPST2	1
U531HEK040	12	VectorArk Cloning:hTPST2_pVL1393	1
U531HEK040	13	Gene synthesis: AT1R_FL_V2R	1
U531HEK040	14	Express Cloning:AT1R_FL_V2R_pcDNA3.1(+)	1
U531HEK040	15	Express Mutagenesis: AT1R_FL_Mutation 1_pcDNA3.1(+)	1
U531HEK040	16	Mutagenesis:AT1R_FL_V2R_355_Mutation 2_pcDNA3.1(+)	1
U531HEK040	17	Mutagenesis:AT1R_FL_V2R_345_Mutation 3_pcDNA3.1(+)	1
U531HEK040	18	Mutagenesis:AT1R_FL_V2R_334_Mutation 5_pcDNA3.1(+)	1

U531HEK040	19	Mutagenesis:AT1R_FL_V2R_325_Mutation 6_pcDNA3.1(+)	1
U531HEK040	20	Gene synthesis: b2V2 Receptor	1
U531HEK040	21	VectorArk Cloning:b2V2 Receptor_pVL1393	1
U531HEK040	22	Gene synthesis: Adenosine Receptor A3	1
U531HEK040	23	VectorArk Cloning:Adenosine Receptor A3_pVL1393	1
U531HEK040	25	Gene synthesis: Barr2DM full length	1
U531HEK040	26	VectorArk Cloning:Barr2DM full length_pVL1393	1
U531HEK040	27	Express Mutagenesis: barr2DM (1-394)_pVL1393	1
U531HEK040	28	Express Mutagenesis: barr2DM_No Tags_pVL1393	1
U531HEK040	29	Mutagenesis: barr2DM_No Tags (1-394)_barr2DM (1-394)_pVL1393	1
U531HEK040	30	Gene synthesis: M4_C5aR1V2	1
U531HEK040	31	VectorArk Cloning:M4_C5aR1V2_pVL1393	1
U531HEK040	32	Express Mutagenesis: M4_C5aR1V2 Del_pVL1393	1
U531HEK040	33	Gene synthesis: Nb32 for Human	1
U531HEK040	34	Express Cloning:Nb32 for Human_pcDNA3.1(+)	1
U531HEK040	35	Gene synthesis: Nb32 for E.coli	1
U531HEK040	36	Express Cloning:Nb32 for E.coli_pET-22b(+)	1
U531HEK040	37	Mutagenesis: 1+G_1_pVL1393	1
U499JEK080	1	Gene synthesis: M4_V2R	1
U499JEK080	2	VectorArk Cloning:M4_V2R_pVL1393	1
U499JEK080	3	Express Mutagenesis: M4_V2R_C142A_pVL1393	1
U499JEK080	4	Express Mutagenesis: M4_V2R_C192A_pVL1393	1
U499JEK080	5	Mutagenesis: M4_V2R_C142A_C192A_M4_V2R_C142A_pVL1393	1
U499JEK080	6	Gene synthesis: V2R_11p	1
U499JEK080	7	VectorArk Cloning:V2R_11p_Vector design_pcDNA3.1(+)	1
U499JEK080	8	Express Mutagenesis: V2R_8p_Vector design_pcDNA3.1(+)	1
U499JEK080	9	Mutagenesis:V2R_6p_Vector design_pcDNA3.1(+)	1
U499JEK080	10	Mutagenesis:V2R_5p_Vector design_pcDNA3.1(+)	1
U499JEK080	11	Mutagenesis:V2R_4p_Vector design_pcDNA3.1(+)	1



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