



Professor and Head
Department of Zoology

Tel.-0364-2722301/2304(O)

No.F.3/Zoo/Store/S.G/2024-5

Dated. 12th June, 2024.

Tender / Quotation Notice

Quotations are invited by the Department of Zoology, North-Eastern Hill University, Shillong – 793 022 for the enclosed list of items from the interested firms..

Terms and Conditions :

1. The quoted price should be inclusive of all taxes and other charges till delivery to the Department.
2. The quoted rates should be valid at least for the whole financial year i.e. upto 31st March, 2025.
3. Interested firms should submit the quotations along with relevant certificate : catalogue, trading license, GST return and Pan card etc.
4. No advance payment will be made
5. Departmental Purchase Committee reserves the right to modify/cancel the requirements.
6. The University reserves the right to accept or reject quotations without assigning any reason.
7. All terms and conditions will be as per NEHU rules, regulation and decisions.
8. Items should be delivered to the Department without any damage.
9. The sealed quotations should be submitted to the office of the undersigned on or before 2nd of July, 2024 upto 3 pm.


(Prof. S.R. Hajong)
Head

खिमागम्बय / Head
प्राणि विज्ञान विभाग / Dept. of Zoology
पूर्वात्तर पर्वतीय विश्वविद्यालय
North - Eastern Hill University
शिलांग / Shillong-793022

Oligo Name (Max. 15 Characters)	Primer Sequence 5' to 3' - Do not put the "5' to 3' "for each row	Scale(nMol)	Purification	Modification	Length
ST3GAL1	TTCCGGGAGCTGGGAGATAA	25 nmole DNA Oligo	Standard Desalting	NONE	20
ST3GAL1	CTCACCACCCACTCCAAGTC	25 nmole DNA Oligo	Standard Desalting	NONE	20
PPP1R16B_1	TTTTAGTTTTAGGAGTTTAGGTTTCGT	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	27
PPP1R16B_1	CCCGACTATATCTATAAATCCCCG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	24
PPP1R16B_1	GTTTATTTTAGTTTTAGGAGTTTAGGTTT T	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	30
PPP1R16B_1	ACCCCAACTATATCTATAAATCCCCA	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	26
FGF12_1	GGGTAGTTGTTTTAGTTGCGG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	22
FGF12_1	CCGAAAAATACTTAACCCTCGAA	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	23
FGF12_1	GGGGTAGTTGTTTTAGTTGTGG	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	24
FGF12_1	CCCAAAAAATACTTAACCCTCAAA	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	24
GDF7_1	GAGTGGGGAATCGTCGATTC	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	20
GDF7_1	ATTA AACCGCGAAAAAACTCG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	22
GDF7_1	TGAGTGGGGAATTGTTGATTTG	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	22
GDF7_1	CAAAATTA AACCACAAAAAACTCAC	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	27
KCNQ5_1	AAAGTGACGTTTTAAATAGGTTCCGG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	25
KCNQ5_1	AAAAACCTCTAAACCGAAAACGAA	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	24
KCNQ5_1	TTAAAGTGATTTTTAAATAGGTTTGG	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	27
KCNQ5_1	CCAAAAACCTCTAAACCAAAAACAA	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	25
FEZF2_2	TTTAATAAGTATTTAGTCGGGTTTCG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	25
FEZF2_2	AATTAATTTAAAACCTCTTTTCTCACCG	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	27
FEZF2_2	TTAATAAGTATTTAGTTGGGTTTGG	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	25
FEZF2_2	AATTAATTTAAAACCTCTTTTCTCACAC	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	28
ST3GAL1_1	TTTATTTTAGATTCGGAGTAGCGC	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	25
ST3GAL1_1	AAAAAACCTCGCTAAATAACCGA	25 nmole DNA Oligo	Standard Desalting	METHYLAT ED	24
ST3GAL1_1	TAATTTTATTTTAGATTTGGAGTAGTGT G	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	30
ST3GAL1_1	AAAAAACCTCACTAAATAACCAAA	25 nmole DNA Oligo	Standard Desalting	UNMETHY LATED	25

Oligo Name (Max. 15 Characters)	Primer Sequence 5' to 3' - Do not put the "5' to 3'" for each row	Scale(nMol)	Purification	Modification	Length
WT1	GTAGTAAGAGGAAGTTTAGGATCGC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	25
WT1	TAAAATAAAAAATTCAAAACAACGC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	25
WT1	TGTAGTAAGAGGAAGTTTAGGATTGTG	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	27
WT1	AAAATAAAAAATTCAAAACAACACC	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	25
BVES	TGTGGTCGTAGCGTTTAGATTTC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	22
BVES	CCCTCGAAAAACAACCTTTATCG	25 nmole DNA Oligo	Standard Desalting	METHYLATED	22
BVES	TTTGTGGTTGTAGTGTTTAGATTTG	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	25
BVES	CCCCTCAAAAAACAACCTTTATCA	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	23
ADPRH	TGGGGATAGTTTCGGAATTC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	20
ADPRH	TACTATAACCTAACTAAAACGCGC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	25
ADPRH	TATTTGGGGATAGTTTGGAAATTT	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	24
ADPRH	ATACCTACTATAACCTAACTAAAACACAC	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	30
FLT3	TTTATCGAGTAGCGGTAGTTGGTC	25 nmole DNA Oligo	Standard Desalting	METHYLATED	24
FLT3	ACCAATCCGAAAAAATTTACGAT	25 nmole DNA Oligo	Standard Desalting	METHYLATED	23
FLT3	GGTTTTATTGAGTAGTGGTAGTTGGTT	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	27
FLT3	CACCAATCCAAAAAATTTACAAT	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	24
EPB41L3	TTATTTGGGATTAGTAGGGAGTTCCG	25 nmole DNA Oligo	Standard Desalting	METHYLATED	25
EPB41L3	AACAAAACGAAATTAACCTTCCTCCG	25 nmole DNA Oligo	Standard Desalting	METHYLATED	25
EPB41L3	TATTTGGGATTAGTAGGGAGTTTGGG	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	25
EPB41L3	CAAAACAAAATTAACCTTCCTCACAA	25 nmole DNA Oligo	Standard Desalting	UNMETHYLATED	25
WT1	CAATCAGGGTTACAGCACGG	25 nmole DNA Oligo	Standard Desalting	NONE	20
WT1	GCTTGAATGAGTGGTTGGGG	25 nmole DNA Oligo	Standard Desalting	NONE	20
EPB41L3	AGCAGTAACTCTCTCGGTCT	25 nmole DNA Oligo	Standard Desalting	NONE	21
EPB41L3	AGCGTTTCTCTACATCACAGG	25 nmole DNA Oligo	Standard Desalting	NONE	21
FLT3	TCAGTGGCAAGAAACGACAC	25 nmole DNA Oligo	Standard Desalting	NONE	20
FLT3	TCCCTTTTCTACGATGGTAACC	25 nmole DNA Oligo	Standard Desalting	NONE	22
SFN	TTGTGGCTGAGAACTGGACA	25 nmole DNA Oligo	Standard Desalting	NONE	20
SFN	TGCTTCCCTCAATCTCGGT	25 nmole DNA Oligo	Standard Desalting	NONE	20

ACTB	TCTACAATGAGCTGCGTGTG	25 nmole DNA Oligo	Standard Desalting	NONE	20
ACTB	GGTCTCAAACATGATCTGGGT	25 nmole DNA Oligo	Standard Desalting	NONE	21
ADPRH	GTCCAGGCTACAGCAGGTAT	25 nmole DNA Oligo	Standard Desalting	NONE	20
ADPRH	ACTGGGAATCCTCATGGTCCG	25 nmole DNA Oligo	Standard Desalting	NONE	20
BVES	GCTGCCGCTCCGAACTT	25 nmole DNA Oligo	Standard Desalting	NONE	17
BVES	TCTCTCAATGGGCTGGACTC	25 nmole DNA Oligo	Standard Desalting	NONE	20

SOD	CGC GCC TCC TCT CTC TTA TC	25 nmole DNA Oligo	Standard Desalting	NONE	26
SOD	ACA AAC GGC CTT CTT CAC CA	25 nmole DNA Oligo	Standard Desalting	NONE	26
CAT	TCG CAC ACC TTC AAA CTG GT	25 nmole DNA Oligo	Standard Desalting	NONE	26
CAT	GTA ATC CGG GTC GGT GGA TG	25 nmole DNA Oligo	Standard Desalting	NONE	26
GPX	CTC TGT GTC CTT GAT GGG TGAT	25 nmole DNA Oligo	Standard Desalting	NONE	28
GPX	TTC TGC TGT ATC TCT TGA ATG GCT	25 nmole DNA Oligo	Standard Desalting	NONE	31
GAPDH	CCG TCT TGA GAA ACC TGC CAAG	25 nmole DNA Oligo	Standard Desalting	NONE	28
GADPH	TGG TGC TCA GTG TAT CCC A	25 nmole DNA Oligo	Standard Desalting	NONE	25

S. R. Hajong
12/6/2024

(Prof. S.R. Hajong)
Head

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