

Republic of the Philippines
WEST VISAYAS STATE UNIVERSITY
 La Paz, Iloilo City
 MAIN CAMPUS

REQUEST FOR PRICE QUOTATION

Date:	06/06/22
Quotation No.:	22-06-0109
	22-05-
Based on P.R.	1210/1212
Enduser:	URDC
ABC:	125,174.00
Mode:	SVP (Section 53.9)

Please quote your lowest price on the item/s listed below, subject to the General Conditions provided, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than JUN 10 2022 in a sealed envelope.


JULIUS B. UNДАР
 Chairperson, BAC

NOTE:

- All entries must be written in legible ink and if there are erasures the same should bear the initial of the authorized signatory.
- Delivery period within fifteen (15) calendar days
- Warranty shall be for a period of six (6) months for supplies & materials, one (1) year for equipment, from date of acceptance by the Procuring Entity
- Price Validity shall be for a period of 30 Calendar Days
- Phil-GEPS Registration Certificate or Registration Number shall be attached upon submission of the quotation**
- Bidders shall submit original brochures showing certifications of the product being offered
- Include in your submitted quotation the following documents:
 a.) Valid Current Mayor's Permit, b.) Omnibus Sworn Statement, c.) BIR Registration and
 d.) Latest ITR For above 500,000.00

Item No.	Articles/Description	Brand	Model	ABC / Unit Price	Unit	Qty.	Unit Price	Total Cost
1	Filtered Micro Pipette Tips			95,064.00	unit	1		
2	Safe Lock Micro Centrifuge Tube			6,110.00	unit	1		
3	Primers for the Detection of Retinoblastoma			24,000.00	unit	1		
	<i>(Please see attached specifications)</i>							

Voucher
 Acctg.

Price Validity: _____

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

 Printed Name/Signature of Supplier

 Date/Tel. No./Cellphone No. / ADDRESS

 TIN Number

 Philgeps Registration Number

CANVASSED BY:

Technical Specification

(Genetic Profile among Retinoblastoma Patients in Western Visayas Philippines)

Filtered Micropipette Tips:

- Compatible with Eppendorf Move It 8-channel micropipette (1-20 ul)
- PCR clean
- Volume range: 0.1-20 ul, 42 mm
- 10 trays x 384 tips

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Microcentrifuge tube:

- 0.5 ml capacity
- Exceptional centrifugation stability up to 30,000 × g prevents sample loss due to tube breakage and provides extra safety when working with hazardous samples
- Manufactured without the use of slip agents, plasticizers, and biocides – substances that have been shown to leach from plastic consumables into the sample and negatively affect bio-assay results
- Made of polypropylene material
- Precise lid sealing for minimal evaporation rates during long-term storage
- Large frosted lid and surface on the side for easy labeling
- Autoclavable when open (121 °C, 20 min)
- Ensured functionality from -86 °C to 100 °C
- Compatible with Eppendorf 0.5 ml tube adapter for Eppendorf 5430R centrifuge

Primers:

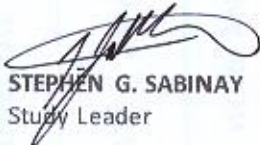
- All primers should have at least OD 5 concentration

BAC SEC/
PROCUREMENT OFFICE
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DATE: 6/2/2022 TIME: [Signature]

Primer name	Sequence (5->3')	Number of bases
RB1F	TTTTGTAACGGGAGTCGGG	19
RB1R	CATTCTGCAGACGCTCCG	18
RB2F	TGTTATGTGCAAACATTGAAACAAG	26
RB2R	AGGTAAATTCCTCTGGGTAATG	23
RB3F	TGCCATCAGAAGGATGTGTTAC	22
RB3R	TGGCAGTTCACATTTGGTCC	21
RB4F	TGTAGAGCTGATAATCTTTGAATTG	26
RB4R	AATCCCAGAATCTAATTGTGAAC	24
RB5F	TTGGGAAAATCTACTTGAACTTG	24
RB5R	CACAGGACTTAAATCTATGGGC	22
RB6F	TCTGGAAAACCTTTCTTTCAGTGATAC	26
RB6R	TGGGGAATTTAGTCAAAGG	20
RB7F	TCTACCCTGCGATTTTCTCTC	21
RB7R	CCACTAGACATTCAATAAGCAACTG	25
RB8F	CAGAGTAGAAGAGGGATGGC	20
RB8R	GGGAGAACTTACATCTAAATCTAC	24

RB9F	TTACCCTGCATTGTTCAAGAGTC	23
RB9R	CTTGGCTAGATTCTTCTGGGC	22
RB10F	ATTGCATGCGAACTCAGTGT	20
RB10R	TCTACCTATATCAGTATCAACCT	23
RB11F	ATTTTCAGTATGTGAATGACTTC	23
RB11R	ATCTGAAACACTATAAAGCCATGA	24
RB12F	GGAGGCAGTGTATTTGAAGA	20
RB12R	GGATAACTACATGTTAGATAGGAGA	25
RB13F	CTGATTACACAGTATCCTCGAC	22
RB13R	TTATACGAACTGGAAAGATGCTGC	24
RB14-16F	CCCAGGAGTGTGAAGGCCA	19
RB14-16R	TCTCCCCGACCAAAGAAAC	20
RB17F	TGTTTTCTTTGTCTGATAATAACTTCC	27
RB17R	TTCCCTATATGTTCTTGAGGTAGATG	26
RB18F	GCCACTGTCAATTGTGCCTA	20
RB18R	ATGCAAATCCTAGGTGATTCAG	22
RB19F	TGTATGTATAATCTGTGATTCTTAGCC	27
RB19R	CATGATTTGAACCCAGTCAGC	21
RB21F	TTTGTCTTTAAACACACTTTGGG	24
RB21R	CATAATTACCCTTATCTTTCCAATTC	26
RB22-23F	CTTTATAATATGTGCTTCTTACCAG	25
RB22-23R	ATTCTTGGATCAAATAATCCCC	23
RB24F	TCATCTCTGCAAAATTGTATATGG	24
RB24R	AGGTGTTGAATAACTGCATTTGG	24
RB27F	CAGCCACTTGCCAACCTACC	20
RB27R	CAGTCACATCTGTGAGAGACAATG	24

Prepared by:

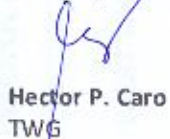

STEPHEN G. SABINAY
 Study Leader

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Noted by:


Hector P. Caro
 TWG