

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


REQUEST FOR PRICE QUOTATION

Date:	10/20/22
Quotation No.:	22-10-0212
Based on P.R.:	22-10-2168
Enduser:	COM
ABC:	431,120.00
Mode:	SVP (Section 53.9)

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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 **OCT 28 2022** in a sealed envelope.

JULIUS B. UNДАР
 Chairperson, BAC


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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
Procurement of Various Laboratory Supplies								
1	Acrylamide PAGE			50,000.00	botl	1		
2	Microplate 96-well White F-bottom, 5bags x 16 plate			41,000.00	set	1		
3	Microplate 96-well Black F-bottom, 5bags x 16 plate			41,000.00	set	1		
4	12 Channel reservoir SBS Format, 25's			22,000.00	pack	1		
5	Micropipette Tips, 0.1-10ul, 1000's			1,700.00	packs	10		
6	Micropipette Tips, 2-200ul, 1000's			3,200.00	packs	5		
7	EMB Broth, 500g			4,570.00	botl	1		
8	Blood Agar, 500g			5,300.00	botl	1		
9	Mannitol Salt Agar, 500g			2,400.00	botl	1		
10	Tryptone Soya Broth, 500g			1,350.00	botl	1		
11	Bioanalyzer DNA Chip			75,000.00	kit	1		
12	Acetonitrile (AR), 4L			5,400.00	botis	2		
13	Methanol, 2.5L			1,900.00	botls	4		
14	Ethanol, 2.5L			2,000.00	botls	2		
15	Centrifuge Tubes Adapter, set of 2			15,000.00	pcs	3		
16	Nitrile Gloves, Small, 50's			450.00	boxes	50		

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17	Nitrile Gloves, Medium, 50's		450.00	boxes	50	
18	Distilled Water, 7L		100.00	bottles	50	
19	DPPH, 1g		12,000.00	bottle	1	
20	70% Ethanol		200.00	gallon	7	
21	Autoclavable Plastic Bags 12" x 24"		700.00	packs	5	
22	Polypropylene, 100's					
23	Kimtech Kimwipes		400.00	boxes	10	
Procurement of Good Housekeeping Supplies						
1	Paper Towel Interfolded		100.00	packs	50	
2	Paper Towel/Kitchen Roll Towels		100.00	packs	20	
3	Mop Squeezer		3,000.00	piece	1	
4	Bleach		200.00	gallon	5	
5	Biodegradable Trash Bag, XL		100.00	rolls	20	
6	Microfiber Cloth PPE		350.00	sets	12	
(Please see attached technical specifications)						

Voucher
 Acctg.

Price Validity: _____

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

Item No.	Printed Name/Signature of Supplier	Date/Tel. No./Cellphone No. / ADDRESS	TIN Number	Philgeps Registration Number	Unit	Qty.	Unit Price	Total Cost
1					bottle	1	50,000.00	
2					set	1	41,000.00	
3					set	1	41,000.00	
4					pack	1	33,000.00	
5					packs	10	1,700.00	
6					packs	5	3,200.00	
7					bottle	1	4,270.00	
8					bottle	1	5,300.00	
9					bottle	1	2,400.00	
10					bottle	1	1,350.00	
11					kit	1	75,000.00	
12					tank	1	5,000.00	
13					bottle	2	2,400.00	
14					bottle	4	1,900.00	
15					bottle	2	2,000.00	
16					pcs	3	15,000.00	

CANVASSED BY: _____

Technical specifications

1. Acrylamide PAGE

Application	Used in PAGE
Solubility	Soluble in cold water, hot water, methanol, acetone
Physical State	Solid
Grade	Molecular Biology Grade
Color	White
Storage Conditions	Room temperature
Estimated shelf life from manufacture date	10 years
Wetted Part	No
Bottle	1000 g
Guidance	Acrylamide powder PAGE = Polyacrylamide gel electrophoresis

2. Tips 200ul

Material of Construction	Polypropylene
Packaging Format	Bulk
Sterility	Non - Sterile
Total Quantity	1000
Volume Range	2-200 ul
Tip filter	Non – Filtered
Tip type	Universal Pipette Tips
Quality	GLP compliant manufacturing

3. Tips 10 ul

Material of Construction	Polypropylene
Packaging Format	Bulk
Sterility	Non - Sterile
Total Quantity	1000
Volume Range	0.1-10 ul
Tip filter	Non – Filtered
Tip type	Universal Pipette Tips
Quality	GLP compliant manufacturing

4. Microplate 96-well Flat Bottom, White

- Non-Pyrogenic
- Material: Polystyrene
- Free of detectable DNase, RNase, human DNA
- Traceable production with LOT number system

Specifications

Bottom	Flat	Certifications/Compliance	Free of detectable DNase/RNase, human DNA and pyrogens.
Format	Standard	Lid	Without Lid
Culture Area	0.34 cm ²	Array	8 x 12
Autoclavable	Not Autoclavable	Packaging	10/Pk., 40/Cs.
Color	White	Material	Polystyrene
No. of Wells	96	Volume (Metric) Working	25 to 340 µL
Sterility	Sterile	Surface Treatment	Cell Culture
Total Volume (Metric) Well	392 µL	Max. RCF	1000 x g (swinging-bucket rotor)
No. per Case	40	No. per Pack	10
Quantity	40/Cs.	Temperature Range (Metric)	-20°C to +60°C
Dimensions (L x W x H)	128 x 85 x 14 mm		

5. Microplate 96-well Flat Bottom, Black

- Non-Pyrogenic
- Material: Polystyrene
- Free of detectable DNase, RNase, human DNA
- Traceable production with LOT number system

Specifications

Bottom	Flat	Certified	Free of human DNA and pyrogens. Contents non-cytotoxic
Format	Standard	Lid	With Lid
Culture Area	0.34 cm ²	Array	8 x 12
Autoclavable	Not Autoclavable	Packaging	8/Pk., 32/Cs.
Color	Black, Clear Bottom	Material	Polystyrene
Volume (Metric) Well	0.392 mL	No. of Wells	96
Volume (Metric) Working	0.025 to 0.340 mL	Sterility	Sterile
Surface Treatment	Cell Culture	Dnase Free	Yes
Max. RCF	4800 x g (swinging bucket rotor)	No. per Case	32
No. per Pack	8	Quantity	32/Cs.
RNase Free	Yes	Temperature Range (Metric)	-20°C to +60°C
Dimensions (L x W x H)	128 x 85 x 14 mm		

6. EMB Broth

Intended Use:

Recommended for differentiation of Gram-negative enteric bacteria from clinical & non-clinical specimens.

Composition**

Ingredients	Gms / Litre
Peptone	10.000
Lactose	5.000
Sucrose	5.000
Dipotassium hydrogen phosphate	2.000
Eosin - Y	0.400
Methylene blue	0.065
Final pH (at 25°C)	7.2±0.2

7. Blood Agar

Recommended as a base to which blood may be added for use in the isolation and cultivation of fastidious pathogenic microorganisms.

Composition**

Ingredients	Gms / Litre
Tryptone	7.500
HM peptone #	2.500
Sodium chloride	8.000
L-Lysine	0.040
Potassium dihydrogen phosphate	0.250
Disodium hydrogen phosphate	1.750
Sodium bisulphite	0.100
Agar	13.500
Final pH (at 25°C)	7.0±0.2

**Formula adjusted, standardized to suit performance parameters

Equivalent to Meat peptone

8. Mannitol Salt Agar

Recommended for selective isolation of pathogenic Staphylococci from pharmaceutical products in accordance with Microbial Limit Test by harmonized method of USP/EP/BP/JP/IP.

Composition**

Ingredients	Gms / Litre
Peptone #	5.000
Tryptone ##	5.000
HM Peptone B ###	1.000
Sodium chloride	75.000
D-Mannitol	10.000
Phenol red	0.025
Agar	15.000
pH after sterilization (at 25°C)	7.4±0.2

Peptic digest of animal tissue

Pancreatic digest of casein

Equivalent to Beef extract

**Formula adjusted, standardized to suit performance parameters

9. Tryptone Soya Broth

Recommended as a general purpose medium used for cultivation of a wide variety of microorganisms and recommended for sterility testing of moulds and lower bacteria.

Composition**

Ingredients	Gms / Litre
Tryptone	17.000
Soya peptone	3.000
Sodium chloride	5.000
Dextrose (Glucose)	2.500
Dipotassium hydrogen phosphate	2.500
Final pH (at 25°C)	7.3±0.2

**Formula adjusted, standardized to suit performance parameters

10. Acetonitrile

- AR grade
- 4L/bottle
- Purity meets the requirement of ACS standard

11. Methanol

- AR grade
- 2.5L/bottle
- Conform to ACS Standard

12. Ethanol

- AR grade
- For general analytical applications
- Purity meets the requirements of ACS Standard

13. Microcentrifuge Rotor adapter

- Compatible with Eppendorf Rotor F-35-6-30
- Adapter for 1 round-bottom tube and blood collection tube 7-15 ml
- Large rotor bore, 2pcs per pack

14. Bioanalyzer DNA Chip

- Increased sensitivity for DNA analysis, down to 5 pg/μL for fragment analysis or 100 pg/uL for complex DNA samples, such as NGS libraries.
- A broad linear dynamic range that allows detection of less abundant PCR products.
- Accurate smear analysis within a specified size range of interest.
- Enhanced sizing accuracy, normalized to internal markers and external ladder.
- Quantitation accuracy and reproducibility calculated against precise internal standards.
- Minimal sample consumption is required as only 1 μL of sample is needed for analysis.
- Minimal exposure to hazardous materials, such as ethidium bromide, ensures safety.
- Achieve improved quality control analysis of next-generation sequencing (NGS) library smears derived from just a few amplification cycles.

15. Interfolded paper towel

Specifications:

- 1 ply of 100% virgin pulp fibers
- 1 ply x 175 pulls = 175 sheets
- Z-fold interleave ensures only 1 sheet taken per pull
- Made with no artificial whiteners & toxic chemicals
- Unscented

16. Kirchen Roll

- 2 ply x 50 pulls
- Size: 23 cm x 19 cm
- Size: 8.9 in x 8.9 in

17. Mop Squeezer

- Capacity: 32 L
- Feature: Eco-friendly industrial use
- Handle type: Iron
- Spring Material: Chrome-plated Steel
- Wheels: 3" rubber wheels 4 pcs



18. Trash Bag

- Flat seal trash bag - high quality
- High density polyethylene thick material, not easy to be pierced.
- Plastic material, environmentally friendly and degradable.

Specification:

Material: HDPE - High density polyethylene

Color: Black

Available Sizes –XL (30"x37") 10pc/roll

Loading Capacity: XL - Approx. 22 Kgs.

19. Bleach

- 1 Gallon
- No scent/original
- For disinfection

20. 70% Ethanol

- 1 Gallon
- No scent
- For disinfection

21. Wilkins Distilled Water

- 7L Bottle

22. 12 Channel Reservoir


- Automation friendly

12 column

252 ml , 12 Column Reagent
Reservoirs, Pyramid Bottom,
Partitioned (21 ml / column), 6362
Pre-Sterilized, 25 units,
Polypropylene

23. Microfiber cloth PPE

Prepared by:



Stephen G. Sabinay Ph.D.
Head