



# D FOR

TF-2022-06-00701 ( Page 1 of 4 )

Name of Supplier:

Address of Supplier:

Contact No. & E-mail Address:

Canvass No: C-2022-391

Mode of Procurement : NP - Small Value Procurement Date: 07-06-2022

Delivery Period: within 15 calendar days from receipt of P.O

Deadline for Submission of RFQ: 7 Calendar days

No Thawing device MT 30/54, 50°C Phosphate Buffered Saline (PBS) Tablets, 50 tab Foldable push cart platform trolley Nutrient Agar, 500g Bottle\* xxxxxxxxxxxxxxxxxx Nathing follows xxxxxxxxxxxxxxxxxxxxx (Complete description and specification) Articles Brand and Model\*\* 29,000.00 15,000.00 6,500.00 3,000.00 ABC Qty. Н \_ Unit unit unit bt bt **Unit Price Total Price** FOB (VSU Main, Visca, Baybay City, Leyte) Authorized By: Canvassed By: I hereby certify that I am in a position (Printed Name & Signature of Supplier) shown and in quantities called for to furnish the articles at the prices Signature of Authorized Canvasser JESSAMINE C CLEO LESTER G. LAYOLA Head, Procurement MME

## Please see attached specification

### Purpose: End-User: Procurement of Project Supplies and Materials

CVM

Instructions:

- Please quote your best offer for the items listed above in your least government price inclusive of taxes, delivery, and other applicable charges
- Accomplish this RFQ correctly and accurately. Please put initials for erasures.
- Submit along with this RFQ the attached needed documentary requirements. Bidders who already submitted an updated file of the needed documentary requirements in VSU need not to re-submit.
- 5.4.0 Quotations that are above the set ABC or with no indicated brand and model shall be rejected.
- Submit this RFQ within the set deadline for submission indicated above. Late bids will not be accepted

### Documentary Requirements:

Leyte

Baybay Tacloban

Ormoc

Manila

Samar

So. Leyte

Davao

- Business Permit
- PhilGEPS Registration No.
- Income / Business Tax Return

<sup>\*\*</sup>If item does not have a brand/model specify "brandless" or "ordinary" or the place of origin of the item or a picture of the item, whichever is convenient to you

### VISAYAS STATE UNIVERSITY PROCUREMENT OFFICE

### **SPECIFICATION**

Item #	Item Name	Remarks (from End User)
1	Nutrient Agar, 500g Bottle	

### **Full Specification**

### to be used for the culture of test organisms

- nutrient medium used for the cultivation of microbes supporting growth of a wide range of non-fastidious organisms
- 500g bottle
- recommended for the cultivation of less fastidious microorganisms from clinical and nonclinical samples. It can be enriched with blood or other biological fluids.

### Ingredients:

Peptone - 5 gms/liter

HM Peptone B # - 1.50 gms/liter

Yeast Extract - 1.50 gms/liter

Sodium Chloride - 5.00 gms/liter

Agar - 15.00 gms/liter

Final pH (at 25°C) 7.4±0.2

\*\*Formula adjusted, standardized to suit performance parameters

\*Equivalent to Beef extract

### Sample Image

No Image Attached

2	Foldable push cart platform trolley	Procurement of Project Supplies and Materia
Full Specification  material: carbon steel		Sample Image
		No Image Attached
Foldable har	ndle for easy storage	
4 swivel cas	ter wheels for easy movement	
durable plat	form	
Loading cap	acity of 150 kgs	
Heavy duty	for heavy loading	



3

Phosphate Buffered Saline (PBS) Tablets, 50 tab

Procurement of Project Supplies and Materials

### **Full Specification**

### Preferred:

• P4417-50TAB Sigma Aldrich

### General description:

 Phosphate-buffered saline (PBS) is a buffer solution used in biological research. It is a water-based salt solution containing sodium phosphate, sodium chloride and, in some formulations, it contains potassium chloride and potassium phosphate. The osmolality and ion concentrations of the solutions match those of the human body (isotonic) and are non-toxic to most cells.

### Application:

- for the production of platinum nanoparticles (NP-Pt) hydrocolloids
- for the washing of blood sample and SEM (scanning electron microscope) stubs prior to SEM
- for preparing the solution of fluorescent lectin wheat germ agglutinin (WGA)
- for the dilution of capture antibody during ELISA (enzyme linked immunosorbent assay)
- for suspension of cell pellets during centrifugation
- in immunoassay procedures

### Sample Image

No Image Attached

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Thawing device MT 30/54, 50°C

Procurement of Project Supplies and Materials

### **Full Specification**

Used for thawing frozen semen straws.

### Specifications:

- Electronic temperature control
- Central, built-in thawing chamber with lift
- Accuracy: 0.2°C
- Electrical connection: 12 V DC (car battery)
- With lift. Can be connected to the 12 V car battery or to the mains through a transformer.
- ullet Includes: Transformer for thawing unit 12 V/220 V

Preferred: Minitube (REF.: 17044/0050)

### Sample Image

No Image Attached