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PR-2025-0625-280719



Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2025-052625-1204**PR No.: **TF-2025-06-00764**Date: **06-25-2025**Dept./Office: **DPM**Category: **Laboratory
Supplies**Duration: **2025-01-01
to
2030-12-31**Section/End-User: **Robelyn T. Piamonte**Funding Source: **Trust Fund**Project Title/Code: **20201550-1.119**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Delicate Lens Tissues Wipes	packs	10	200.00	MANNYLEN A. MERIOLES	2,000.00
Specification: ?111.76mm x 213.36mm wipes, 280 wipes per box ?Suitable for delicate laboratory and electronics applications, can be used as lint-free wipes for camera lenses						
2	Petri dish,100x15mm, Pyrex	piece	50	560.00	MANNYLEN A. MERIOLES	28,000.00
Specification: Petri dish,100x15mm, Pyrex						
3	pippette tips of 10-100uL	Box of 10's	1	1,500.00	MANNYLEN A. MERIOLES	1,500.00
Specification: <ul style="list-style-type: none"> • Produced from a medical grade virgin polypropylene (PP) • All tips are graduated for accurate measurements • The universal fit design provides an airtight fit on most brands of pipettors • USP Class IV and ISO 10993 certified • Volume Range: 10 - 100uL • Tip Length: 50-54mm • Tip Color: Natural • Sterility: Sterile and Non-sterile • bag of 1000 (100 pcs per Rack/ 10 Rack per bag) 						
4	Genomic DNA Purification kit	sets	1	25,000.00	MANNYLEN A. MERIOLES	25,000.00
Specification: Storage: 15 to 30 degrees Celcius For use with: Isolate genomic DNA from cultured cells, yeast, tissues or numerous other cell source Includes: 100mL Cell Lysis solution, 50 ml Nucleis Lysis Solution, 25ml protein Precipitation Solution, 50mL DNA rehydration solution, 250uL RNase solution No. of Reaction: 100 preps						

Sample volume: 300uL

Yield: 5-15ug/300uL

5	Heavy Duty Aluminum Foil Food grade	rolls	5	700.00	MANNYLEN A. MERIOLES	3,500.00
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Specification:

- **Thickness:** 0.0009" (80 gauge) or 0.0013" (135 gauge).
- **Durable:** Can withstand more wear and tear than standard-duty foil.
- **Versatile:** Suitable for a wide range of applications, including freezing and high-heat cooking.
- **Food-Grade:** Complies with food-grade material standards.
- **Heat Resistance:** Can be used in a temperature range of -40°C to 500°C.
- **Easy Cutting:** Often comes in rolls with a cutter for easy use.
- **Non-Stick:** Some heavy-duty options are available with non-stick features.

6	Autoclavable/Sterilization Plastic bag	kilos	6	500.00	MANNYLEN A. MERIOLES	3,000.00
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Specification:

Thickness: 2mil

Materials: Polypropelene

Temperature Range: 140 degrees Celcius

Closure Type: Elastic

Autoclavable: Yes, by using Pressure Cooker

Capacity: 2-3 Gallons

Color: Clear

Dimension(L x W) : 24 x 12 in (61 x 30cm)

7	Potato Dextrose Agar (PDA) 500 grams/Bottle	btls	4	8,000.00	MANNYLEN A. MERIOLES	32,000.00
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Specification:

Specifications:

Composition:

- Potato extract: 4.0 g/L (equivalent to 200 g of potato infusion)
- Dextrose (glucose): 20.0 g/L
- Agar: 15.0 g/L

pH: 5.6 ± 0.2 at 25°C.

Use: Cultivation, isolation, and enumeration of yeasts and molds, especially from food and other materials.

Acidification: PDA can be acidified with sterile tartaric acid to a pH of 3.5 to inhibit bacterial growth and make it selective for fungi.

Preparation: Typically, 39 grams of PDA powder is suspended in 1 liter of deionized water, sterilized at 121°C for 15 minutes, and then cooled before dispensing into Petri dishes.

8	Latex Disposable Gloves Powder Free (large)	boxes	5	700.00	MANNYLEN A. MERIOLES	3,500.00
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Specification:

Latex Disposable

Powder free

Size: large

Pieces per box: 100 pcs or 50 Pairs per box

Minimum thickness:

Typically around 0.08 mm (3.2 mils) for both the fingers and the palm, as specified in ASTM D3578 standards.

Single-wall thickness:

The single wall thickness may vary slightly across different glove models, but typically ranges from 0.08 mm to 0.12 mm.

						98,500.00
	TOTAL					

Purpose: Project Laboratory Experiments

Checked by:

ELIZABETH S. QUEVEDO

TWG - Laboratory Supplies

Funds Available:

NICK FREDDY R. BELLO

HEAD, ACCOUNTING OFFICE

Signature:

Printed Name:

Designation:

Prepared by:

ROBELYN T. PIAMONTE

Noted by:

MANNYLEN A. MERIOLES

UNIT HEAD, PROJECT LEADER

Approved by:

PROSELYT G. YEPES

PRESIDENT, VSU