



## Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

## **PURCHASE REQUEST**

PPMP No.: 150-4-1535-2024-10-0-0

Dept./Office: PCC

Section/End-User: Mariles V. Bulawan

PR No.: TF-2023-11-02917

Date: 11-30-2023

Category: Laboratory Supplies

Funding Source: Trust Fund Project Title/Code: PCC-407/PL480

LETUZ M. SUDARIA
PAR/ICS

- Capacity: up to 1000 microliters
- Size: 100-1000 µl
- Adjustable single-channel micropipette with a manual volume control for transporting a measured volume of liquid
- Digit counter indicates the selected volume and is positioned on the side of the pipette body for visibility
- Integral tip ejector for access into narrow tubes
- Fully autoclavable for decontamination and sterilization
- Calibrated to ISO 8655 standards for precision and accuracy

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Specification:	5000 ul pipette tips (Neutral), at least 1000 pcs. per pack	
	pack	
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?5000 ul pipette tips (Neutral)

3 500mL Round Me	nd Media Storage	btl	3	950.00	LETUZ M. SUDARIA	2,850.
Specification:						

- Capacity: 500ml
- Graduations: 100ml to 400ml
- Height: 176mm (approx.)
- O.D.: 86mm (approx.)
- Cap Color: Blue

S	5 <b>B</b>	ڼ	JS.	4 18
Specification:	Brilliant Green Bile Broth 2% (I) (B/S)	?1000mL capacity, borosilicate glass	Specification:	4 Beaker, Glass, 1000mL
	btl			pc
	>			3
	7,200.00			1,000.00
			ξ.	LETUZ M. SUDARIA
	7,200.00			3,000.00

Lactose: 10.00 gm/liter

1	10		9		00		7		6	
Lab Gown Long Sleeves L   Specification:	 1 1	?Agar powder ?Culture media ?500 g per bottle		Specification:  Soda glass Wall thickness 0.65mm Volume: 0.75 ml	Durham Tubes	<ul> <li>Specification:</li> <li>Printed graduations (with marking area)</li> <li>Polypropylene for the tube and polyethylene for the cap</li> <li>Flat markable cap with leak-proof seal</li> <li>One-hand operation design for the caps provides easy handling</li> <li>Sterilized by E-Beam</li> <li>Non-pyrogenic, DNase- and RNase-free</li> <li>Max RCF (xg) 12,000</li> </ul>	Conical Tubes 50mL	<ul> <li>Specification:</li> <li>Printed graduations (with marking area)</li> <li>Polypropylene for the tube and polyethylene for the cap</li> <li>Flat markable cap with leak-proof seal</li> <li>One-hand operation design for the caps provides easy handling</li> <li>Sterilized by E-Beam</li> <li>Non-pyrogenic, DNase- and RNase-free</li> <li>Max RCF (xg) 12,000</li> </ul>	Conical Tubes 15mL	<ul> <li>Ox bile: 20.00 gm/liter</li> <li>Brilliant Green: 0.0133 gm/liter</li> <li>pH at 25° C: 7.2 ± 0.2</li> <li>storage: Store between 8-25°C</li> <li>used to detect for coliform bacteria</li> </ul>
pcs	piece		btls		pieces	ng area) polyethylei pof seal the caps pi	рс	ng area) polyethyler pof seal the caps po	pc	eria
2	2		-		72	ne for the ca	500	ne for the ca	500	
500.00	270.00		6,200.00		30.00	ap V handling	12.50	ıp / handling	11.50	
LETUZ M. SUDARIA	LETUZ M. SUDARIA									
1,000.00	540.00		6,200.00		2,160.00		6,250.00		5,750.00	

<ul> <li>Diameter (mm): 90MMX15MM</li> <li>Application: Chemical Laboratory</li> <li>Color: TRANSPARENT</li> <li>Shape: Circular</li> </ul>	16 petri plates disposable Specification:	<ul> <li>Principle: for cultivation and maintenance of recombinant strains of E. coli</li> <li>Microorganisms: E.Coli, E. coli DH5 alpha</li> <li>Pack size: 500grams</li> </ul>	15 Luria-Bertani Agar Specification:	• Norms S2 • size 9	<ul> <li>Type of protection chemical protection</li> <li>Material leather</li> </ul>	Mark Metal free     Applications for laboratorios	• Sole PU/PU	<ul> <li>Size UK:6-13;EUR:36-48</li> </ul>	Upper 1.8mm Washable and water-repellent	Specification:	14 Laboratory Shoes size 9	• Size 7	• Norms S2	Material leather	<ul> <li>Applications for laboratories</li> </ul>	Mark Metal free	• Sole PU/PU	• Size UK:6-13;EUR:36-48	<ul> <li>Upper 1.8mm Washable and water-repellent</li> <li>Lining cambrelle</li> </ul>	Specification:	13 Laboratory Shoes size 7	?Medium size	?Lang Sleeves		12 Lab Gown Long Sleeves M	?Lab Coat High-quality White ?Size- Large; long sleeves
	box	enance 5 alpha	btl		ection				r-repelle		pair			ection	2				r-repelle		pair				pcs	
1		of recombina							nt		_								ent		_				2	
	4,150.00	nt strains of E. coli	6,200.00							<i>y</i> .	850.00										850.00				500.00	
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	4,150.00		6,200.00		B-10-10-10-10-10-10-10-10-10-10-10-10-10-						850.00						SANT CONTRACT		THE STREET STREET		850.00		District to the state of the st	Norskin de kilosoften (an e	1,000.00	

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22	21		20		19		18		17	
?Stainless steel  Test tube racks 50mL  Specification:	Test Tube Rack, 12 x 4 for 13 x 100mm test tubes	<ul> <li>Round Bottom 12 INCHES 6*300MMSize: 300MM</li> <li>Round Bottom 12 INCHES 6*300MMSize: 300MM</li> <li>LENGTH: 300 mm (12 INCH) in length and a diameter of 6 mm (0.23 inches).</li> <li>SMOOTH: Each glass stirring stick has Flamer polishing, so each has rounded and smooth ends.</li> <li>STURDY and DURABLE: Made of solid glass and built to stand the test of time.</li> <li>MULTIFUNCTIONAL: Glass stir rod, used in mixing chemicals and liquids like drinks or in the kitchen</li> </ul>	Stirring Rod 12 inches	<ul> <li>Specification:</li> <li>Hold up to 6 pipettes: the pipette stand can hold up to 6 pipettes</li> <li>Compact and space-saving: won't take much space on your bench</li> <li>Easy to assemble: only 2 steps to set up</li> <li>Sturdy and stable: the pipette rack can stand firmly with the triangle-like design</li> <li>Compatibility: the pipette holder that accepts 100 - 1000 µl pipettes</li> </ul>	Pipette stand	Specification:  Box of 50 units (20 pouches of 25 units and 1 spreader)  PACK SIZE Pk/1000  Microorganism: Coliform  Storage Temperature: Store at temperatures less than or equal to 8°C	Petrifilm Coliform Count Plates	<ul> <li>Microorganism: Aerobic</li> <li>Storage Temperature: Store at temperatures less than or equal to 8°C</li> <li>Box of 50 units (20 pouches of 25 units and 1 spreader)</li> <li>PACK SIZE Pk/1000</li> </ul>	Petrifilm Aerobic Count Specification:	<ul> <li>Place Of Origin: INDIA</li> <li>Sterile: Yes</li> <li>Automation Grade: Automatic</li> <li>Condition: New</li> <li>500pcs/box</li> </ul>
pieces	pcs	IOMMSize: length and lick has Fla of solid gla	pcs	ie stand cal n't take mu to set up ick can star that accep	pc	25 units and	Box of 50's	lemperatur 25 units an	box of 50's	
0	2	300MM I a diameter Imer polishir ass and built in mixing ch	2	n hold up to ch space on nd firmly with		d 1 spreade	10	es less than d 1 spreade	10	
50.00	800.00	of 6 mm (0.23 inches). 1g, so each has rounded t to stand the test of time emicals and liquids like c	160.00	6 pipettes your bench the triangle-like design	1,500.00	r) or equal to 8°C.	9,400.00	or equal to 8°C	6,100.00	
		and smooth ends.	LETUZ M. SUDARIA							
300.00	1,600.00		320.00		1,500.00		94,000.0		61,000.0	

- Temperature range -223°C (-369°F) to 121°C (250°F); autoclavable
- 0 ACCOMMODATES 12 TEST TUBES | Supports up to 12 test tubes that measure up to 22mm in diameter - Provides convenient insertion and removal of tubes. Rack measures 8.9" wide, 2.8" long, and 5" tall
- VERTICAL | Rack holds test tubes vertically. Measures 8.9" wide, 2.8" long, and 5" tall, allowing it to fit in most lab spaces

				Specification:
7,200.00	100.00	72	pieces	Test Tube, Glass, Graduated, 20mL

?with Screw Cap

24 Test tube/ Bottle Cleaning Brush Specification: pcs 100.00 200.00

Test tube/ Bottle Cleaning Brush

25 Thermohygrometer Specification: unit 10,000.00 LETUZ M. SUDARIA 10,000.00

Resolution: Temperature: 0.1 C (0.2 F)

Accuracy: Temperature: ±1 C (1.8 F)

Humidity: 5%

Humidity Range: 15% ~ 95% RH

Temperature and Humidity Display: Digital is 29mm high of each

C /F Display

In/Out Temperature Change

MAX/MIN Humidity Temperature Memory

Storage environment: temperature -20 C~60 C; humidity <80%</li>

Battery: 1.5V AAA

Overall Dimension: 110(H) X 100(W) X 21(D)mm

Weight: approx. 120(including battery)

Accessories: Operational Manual, cable (length 2 meter) One piece 1.5V Battery (AAA Size)

Temperature Range: Outside Temperature: -50 to +70 C (-58 F ~158 F)

Inside Temperature: -10 to +50 C (-14 F ~122 F)

TOTAL

243,220.00

OIC PRESIDENT, VSU	UNIT HEAD, PROJECT LEADER	END USER	Designation:
DAVIEL LEGIFS: TAN	FRANCISCO GLEABUNADA JR.	MARILES V. BULAWAN	Printed Name:
X		To have	Signature:
Approved by:	Noted by:	Requested by:	mangdining
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		Purpose: For PCC-VSU Micro Laboratory use.	Purpose: For