

Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

PURCHASE REQUEST

PR No.: STF-2022-08-01209

Date: 08-30-2022

Dept./Office: CVM

Category: Laboratory

Section/End-User: Ma. Delia A. Pagente

Supplies

Funding Source: Special Trust Fund

Project Title/Code: Dept. of Para clinical Sciences-2022

tem #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Agar Powder	btl	1	1,400.00		1,400.00
	Specification:					
	for plant tissue culture, 1kg					
2	Alcohol, Ethyl, 95% (Tech)	liters	6	350.00		2,100.00
3	Ammonia, NH3	btls	1	2,600.00		2,600.00
	Specification:					
	Concentrated, Analytical reagent grade,	2.5L/bott	le	44		
4	Benedict's Solution 1000mL	btls	2	400.00		800.00
4	Benedict's Solution 1000mL Specification:	btls	2	400.00		800.00
4			2	400.00		800.00
5	Specification:		2	1,000.00		1,000.00
	Specification: Technical Reagent Grade 1000mL per b	oottle				
5	Specification: Technical Reagent Grade 1000mL per technical Reagent France 1000mL per technical Reagent Grade 1000mL.	pottle btl	1	1,000.00		1,000.00

Its a Clay Sealant and Specimen Holding Tray

Clay sealant and 24-place holding tray for all types of microhematocrit capillary tubes.

This capillary tube sealing tray contains a unique wax compound that quickly forms a leak-tight seal. Non-toxic, non-drying and non-hardening, the sealant is formulated to withstand centrifugation. There is no need for plastic caps or heat sealing. The tray has 24 numbered places for easy patient identification.

A hard, brittle wax orange in color useful for sealing crystals in glass capillaries. When applied properly, Capillary Wax will provide an airtight seal. Also referred to as sticky wax even though it is not sticky at room temperature.

9	Carmine Powder, AR, 25g/btl	btl	1	2,000.00	2,000.00
	Specification:				

	Carmine powder is a red compound u	000 101 010			
10	Chloroform 2.5L	btl	1	1,500.00	1,500.00
	Specification:				
	Analytical Reagent Grade 2.5L per bo	ttle			
11	Decarboxylase broth base	btl	1	1,945.68	1,945.6
	Specification: A 500g Medium employed to serve the acids.	ne purpose o	f differentiatin	g bacteria on the basis of their ability	to decarboxylate the amino
12	EDTA 2ml (Collection tube for Complete Blood Count)	packs	2	1,100.00	2,200.00
13	Ethanol	gallon	5	1,200.00	6,000.00
	AR grade, 2.5L, at least 95% v/v	T T		0.500.00	10.500
14	Ethanol Absolute	btl	5	2,500.00	12,500.00
	Specification:				
	2.5 Liters/ bottle			44	
15	Giemsa stain set Specification:	btls btls	3 S00ml Buffe	2,826.00	8,478.00
	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx o	r set Giemsa	a 500ml, Buffe	er for Giemsa 500 ml	
	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx of the company of the compa				
	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx o	btl	a 500ml, Buffe	er for Giemsa 500 ml	
	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx of Gowers diluting fluid Specification: contents 500 ml RBC diluents used to Gram Stain	btl	a 500ml, Buffe	er for Giemsa 500 ml	8,478.00 650.00
16	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx of Gowers diluting fluid Specification: contents 500 ml RBC diluents used to Gram Stain Specification: Diagnostic Reagents:Packaging Box Safranin 500 ml	btl btls	a 500ml, Buffe	2,826.00 al violet 500 ml, Grams lodine 500 m	8,478.00
16	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx of grams stain Gram Stain Specification: Diagnostic Reagents:Packaging Box Safranin 500 ml Hydrochloric Acid	btl btls	a 500ml, Buffe	650.00 2,826.00	8,478.0
16	Giemsa stain set Specification: Diagnostic reagents, packaging 1bx of Gowers diluting fluid Specification: contents 500 ml RBC diluents used to Gram Stain Specification: Diagnostic Reagents:Packaging Box Safranin 500 ml	btl btls btls	3 Grams Crysta	2,826.00 al violet 500 ml, Grams lodine 500 m	8,478.0

	Lens Tissues, 25 Sheets per Booklet, 5				
20	Litmus Milk medium	btl	1	5,913.60	5,913.6
	Specification:				
	A bottle containing 500g powdered, use	d to deter	mine the actic	n of bacteria in Milk and in acidic or a	lkaline environment
21	Methanol 2.5L	btl	1	1,200.00	1,200.0
	Specification:				
	Analytical Reagent Grade 2.5L per bottle	9			
22	Microcapillary tube	btl	[*] 10	240.00	2,400.0
	Specification:				
	diagnostic purposes : blue capillary tube	heparini:	zed. 1 barrel/t	ube/ contains 100 tubes	
23	Microscope Slides and cover slips	, 	6	370.00	2,220.0
.0	Specification:	DOXES	J	570.50	2,220.0
	?Pre-Cleaned Blank slides with 50pcs./	box 22 x	22 mm squar	e Cover Slip	
24	Ordinary Vernier Caliper	рс	2	110.00	220.0
	Specification:				
	?Plastic material				
	?Up to 150mm measuring range				
	?accuracy atleast 1mm				
	?double scale measurement				
	?no battery				
	?Ultra precision and effortless operation				
	Paraffin, Tissue Embedding				
25	Medium, Kg	pack	6	1,500.00	9,000.0
	Specification:				
	Tissue Embedding Wax, Mediun	1			
	Pure Paraffin wax with Added Po		precise embe	edding and sectioning	
		·			
26	Parafilm M PM-996 All Purpose Laboratory Film Parafilm sealing	roll	1	2,500.00	2 500 0
26	film 4 x 125ft	TOIL	1	2,500.00	2,500.0
27	Pasture Pipette	pieces	100	5.00	500.0
	Specification:				
	?Pasture pipette, durable glass, 2 ml ca	pacity, str	aight tip		
	Petrolium Ether, AR	gallon	1 ,	3,500.00	3,500.0
28					

	Plastic test tube rack 4 holes			420.00					
30	holder	pcs	4	150.00	600.0				
	Specification:	*							
	 Condition: 100% Brand New 								
	 Quantity: 1 Pc 								
	 Size app: 18cmx4cmx6.5cm, hole 	e diamete	er: app 3cm						
	 Material: Plastic 								
	Color: Blue								
31	Potato Dextrose Agar (PDA), 500 grams	btl	. 1	4,500.00	4,500.0				
32	Resealable Plastic Bag, Large	pack	1	500.00	500.0				
	Specification:								
	?resealable pastic bag, zip lock, 340 mm	1 x 450 m	ım <u>(</u> 13" x 18"), 1	00 pcs per pack					
33	Resealable Plastic Bag, Medium	pack	1	150.00	150.0				
	Specification:			9					
	resealable plastic bag, zip lock, 140 mm	x 200 mr	m (5 1/2" x 7 1/2	2"), 100 pcs per pack					
34	Scalpel Blade	box of 50's	2	280.00	560.0				
	50.5								
	Specification:				* **				
	?Stainless steel	I			47.				
n.E.	?Stainless steel ?100-blades/box	l bil l		750.00					
35	?Stainless steel ?100-blades/box Sodium Chloride	btl	1	750.00					
35	?Stainless steel ?100-blades/box	,	1	750.00	750.0				
	?Stainless steel ?100-blades/box Sodium Chloride Specification:	,	1	750.00 4,500.00	750.0				
	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl	e							
	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification:	e			750.0				
	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA)	e			750.0				
	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification:	e			750.0				
	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar	e			4,500.0				
36	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar 500g Test Tube Rack, 12 x 4 for 13 x	e btl	1	4,500.00	4,500.0				
36	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar 500g Test Tube Rack, 12 x 4 for 13 x 100mm test tubes	e btl	1	4,500.00	4,500.0				
36	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar 500g Test Tube Rack, 12 x 4 for 13 x 100mm test tubes Specification: ?Stainless steel Test Tube Rack, 13mm, 90 placer	e btl	1	4,500.00	750.0 4,500.0				
36	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar 500g Test Tube Rack, 12 x 4 for 13 x 100mm test tubes Specification: ?Stainless steel	e btl	3	4,500.00	750.0 4,500.0				
36	?Stainless steel ?100-blades/box Sodium Chloride Specification: Analytical Reagent Grade 500g per bottl Standard Method Agar (PCA) Specification: Plate Count Agar 500g Test Tube Rack, 12 x 4 for 13 x 100mm test tubes Specification: ?Stainless steel Test Tube Rack, 13mm, 90 placer	e btl pcs	3	4,500.00	750.0				

	Specification:					•			
	?Stainless Steel, 20 mm diameter holes	, capacity	24 test tube	es					
40	Test Tube Racks, 12MM x 12Holes	pcs	3 -	600.00		1,800.0			
	Specification:								
	Stainless Steel Holes Test Tube Rack								
		Вох							
41	Urine Strips (Right Sign) 10u	of 100's	1	1,500.00		1,500.0			
42	Vacutainer EDTA Tubes	tubes	2	1,650.00		3,300.0			
	Specification:								
	?blood collection tubes, 2 ml								
13	Violet Red Bile Agar	btl	1	4,800.00		4,800.0			
70	Specification:	Du		1,000.00		1,000.0			
	500g								
		a a company of the co							
44	Whatman® qualitative filter paper, Grade 1	pack	1	700.00	7	- 700.0			
	Specification:		*						
	Material: cellulose filters, circles								
	Pack Size: 100 pcs								
	manufacturer/tradename								
	Tradename: Whatman 1001-325, Whatr	nan Artic	le No. 28413	923 (US reference)					
	Parameter: 0.25 psi wet burst								
	Diameter :25 mm								
	Thickness: 180 ?m			,					
	Pore size: 11 ?m (Particle retention)								
Complete Comp	Basis weight: 87 g/m2	,		-					
45	Wright Stain	btls	3	2,826.00		8,478.0			
	Specification:								
	Diagnostic reagents: packaging or set Wright stain 500 ml, Buffer for Wright stain 500 ml								
	TOTAL					128,839.2			

Funds Available: Checked by: ALICIA M. FLORES JACOB GLENN F. JANSALIN HEAD, BUDGET OFFICE TWG Laboratory Supplies Noted by: Approved by Requested by: Signature: EDGARDO E. TULIN MA. DELIA A PAGENTE SANTIAGO PEÑA JR. Printed Name: END USER UNIT HEAD, PROJECT LEADER PRESIDENT, VSU 94 Designation: