Republic of the Philippines

VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

SUPPLY & PROPERTY MANAGEMENT

INSPECTION & ACCEPTANCE REPORT

IAR No:

25-07-0789

Supplier:

YANA CHEMODITIES, INC.

Invoice No.: CI-166318,166319,166567

P.O No.:

VSU-GOODS-BAC2-24-64-016 (TF)

Date:

2025-07-02

Office/Dent: DDM

Specification:

· Material: Nitrile Powder-Free

Type: Chemical Resistant Disposable Gloves

Offic	e/De	pt: DPM		56,158.0	0	TF-20	24-07-0138
No.	UNIT	DESCRIPTION	Quantity		Date		
			Per P.O	Actual	Received	Balance	Remarks
1	pack	1000 ?L pipette tips (Blue), TARSONS 521020- B/PK-1000	5	4	2025-06-30	1	Lacking
S	Specific	cation:					
	1000 ?	L Pipette Tips (Blue)					
	•	Volume Capacity: 1000 ?L				10	
	•	Color: Blue				5	
	•	Quantity: At least 1000 pieces per pack					
2	btl	Blood Agar Base, Himedia M073	1	1	2025-06-30	0	Completed
3	htle	Packaging: Supplied in 500g per bottle Eosin Methylene Blue Agar, HIMEDIA M317/500G	1	1	2025-06-30	0	Completed
	•	ation: Methylene Blue (EMB) Agar Type: Agar Powder Application: Culture Media Packaging: 500 g per bottle					
4	500 ml/bo t	Ethanol, Pure, Anhydrous, molbio, grade, 99.9% 2.5L, AJAX214/2.5L	3 .	3	2025-06-30	0	Completed
	pecificatione	ation:					
5	box of 50's	Gloves, Nitrile, Large, LOCAL	1	1	2025-06-30	0	Completed

		Packaging: 1 box of 100 or 50 pairs					
		Food Safe					
		Size: Large					
	box of 50's	Gloves, Nitrile, Medium, LOCAL	1	1	2025-06-30	0	Completed
S		eation:					
		Type: Chemical Resistant Disposable Gloves					
		Material: Nitrile					
		Powder-Free					
		Packaging: 1 box of 100 or 50 pairs					
		Food Safe					
		Size: Medium					
		The supplier Management	4	1	2025-06-30	0	Completed
	btl	Glycine, HIMEDIA MB013/500G	1		2025-06-30	U	Completed
5	pecini	cation:					
	•	Grade: Molecular Biology					
	•	Purity: ?99.0% assay quality				8	
	•	Suitability:					
		Protein analysis					
		· SDS-PAGE					
		 Western blot 					
	•	Free from:					
		o DNases					
	134	o RNases					
		o Phosphatases					
		o Proteases					
		Form: Crystalline					
	•	Packaging: Bottle of at least 500 g					,
В	500 ml/bo	Isopropanol, molbio grade, 2.5L, CHEMSUPPLY PA013/2.5L	1	1	2025-06-30	0	Completed
5	Specifi	cation:					
	None						,
9	btl	Isopropyl alcohol, CHEMSUPPLY PA013/2.5L	1	1	2025-06-30	0	Completed
,	Specifi	cation:					
	•	CAS Number: 67-63-0					
	•	Volume: 2 liters	1 1				
		Form: Anhydrous					
		Purity: 99.5%					
0	btl	Nutrient Agar, 500g Bottle, HIMEDIA M001/500G	1	1	2025-06-30	0	Complete
-	Specifi	ication:			1		

For the culture of test organisms and cultivation of non-fastidious microorganisms

Recommended for:

- · Cultivation of less fastidious microorganisms from clinical and non-clinical samples
- · Can be enriched with blood or other biological fluids

Ingredients (per liter):

• Peptone: 5 g

HM Peptone B #: 1.50 g

Yeast Extract: 1.50 g

• Sodium Chloride: 5.00 g

· Agar: 15.00 g

Final pH (at 25°C): 7.4 ± 0.2

**Formula adjusted and standardized to suit performance parameters

*Equivalent to Beef Extract

11	btl	Nutrient Broth, HIMEDIA M002/500G	2	2	2025-06-30	0	Completed
5	pecifi	cation:		*			1000
	500 gr	ams					
		Parafilm M PM-996 All Purpose Laboratory					A Park
12	roll .	Film Parafilm sealing film 4 in. x 125ft, BRAND 701621/ROLL	2	2	2025-06-30	0	Completed
5	pecifi	cation:					-
	None						
13	btl	Potassium phosphate monobasic, KH2PO4, HIMEDIA GRM3943/500G	1	1	2025-06-30	0	Completed
Ş	pecifi	cation:					
		Grade: Analytical grade					
		Use: For enzyme buffers and chemical assays					
	•	Bottle Size: 500 g					y (8)
le plane		T		_			
14	pcs	Reagent Bottles, CHN 1404/PC	5	5	2025-06-30	0	Complete

-								
5	pecific	ation:						
Amber Glass Wide Mouth Bottle Chemical Reagent Storage Bottles								
	?500 mL capacity							
?Features:								
	?Glass	body for chemical, thermal expansion, shock, and heat re	esistance.		r 14			
	?Amber	glass bottles are perfect for storing materials which are	sensitive to d	egradation fro	om light.			
•	?Wide r	nouth, cylindrical shape body for a wide variety of applica	ations that rec	quire solution	containment.			
	?Groun	d glass stopper seals the bottle to secure contents and h	elp prevent s	ons and evap	ion			
	?Useful	for storing both liquids and powders, widely used in chell	mistry and bit	лоду аррпсас				
15		Sodium phosphate dibasic, Na2HPO4, HIMEDIA GRM1417/500G	1	0		1	Undelivered	
5	pecific	eation:						
		Grade: Analytical						
		Use: For enzyme buffers and chemical assays					6	
		Bottle Size: At least 500 g						
7/2-	2002	- 10V FF4/0 FI	1	0		1	Undelivered	
16	btl	Toluene, AJAX 551/2.5L	(1)	-				
	Specific	cation:						
	•	CAS Number: 108-88-3						
	•	Grade: Analytical Grade						
		Purity: 99.5%						
	•	Volume: 2.5 liters						
17	btl	Triple Sugar Iron Agar, HIMEDIA MM021/500G	1	1	2025-06-30	0	Completed	
1	Specifi	cation:						
	E00 ar	ama.						
	500 gr	ams						
INS	PECTIO	ON	ACCE	PTANCE				
Date	Date Inspected:			Recieved:				
as to quantity and specifications			0	Complete				
Others:				Partial				
	_			•				
		.7		0 1				
		02/04/25		Sallar	3 7/4/20			
		100		0				
		JO JANED ATOK		VIAN V. BA	LBARINO erty Managem	ent		
100		Inspector	rieau, ol	Thhis or Linh	orty Managern			

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