



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

SCAN HERE



PR-2024-0207-176769

PURCHASE REQUEST

PPMP No. : 22-5-350-2024-8-0-5

Dept./Office: NARC

Section/End-User: Luz O. Moreno

Funding Source: General Fund - MOOE

PR No.: GF-2024-02-00426

Category: Laboratory
Supplies

Project Title/Code: VSU-IP-2023-2

Date: 02-07-2024

Duration: 2024-01-01
to
2024-12-31

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Agar Agar	kilos	2	2,800.00	TRISHIA JADE C. ACILO	5,600.00
2	Ammonium Nitrate	kl	2	8,000.00	TRISHIA JADE C. ACILO	16,000.00
Specification: ?AR grade; at least 98% purity ?Molecular Wt. 80.043 grams per mol. ?1kg/pack						
3	Calcium Chloride (CaCl ₂) suitable for plant cell and tissue culture	btl	3	1,600.00	TRISHIA JADE C. ACILO	4,800.00
Specification: <ul style="list-style-type: none">• Dried• 1.5-2.5mm• Molecular Weight: 246.47• 500grams						
4	Calcium Nitrate standard for Tissue Culture, Analytical reagent	btls	2	3,100.00	TRISHIA JADE C. ACILO	6,200.00
5	Colchicine suitable for plant cell and tissue culture (1g)	btl	1	15,000.00	TRISHIA JADE C. ACILO	15,000.00
Specification: 1gram						
6	EMS Ethyl Methanesulfonate (C ₃ H ₈ O ₃ S) (25grams)	gms	1	12,000.00	TRISHIA JADE C. ACILO	12,000.00
Specification: Molecular weight - 124.2 Molarity - 9.7 (neat liquid) Density - 1.202 g/ml (20 °C) 99% purity						
7	Ethyl Alcohol (95%)	canister	3	3,000.00	TRISHIA JADE C. ACILO	9,000.00

Specification: ?95% ?Container size: Plastic waterjug (20L)						
8	good quality Scalpel Handle #3	pcs	4	500.00	TRISHIA JADE C. ACILO	2,000.00
Specification: Scalpel Handle # 3 <ul style="list-style-type: none"> • stainless steel scalpel handle is used with scalpel blade # 11 • It has a curved cutting edge and a flat, notched back for a more secure hold • It is used for plant tissue culture • Good quality 						
9	Holder scalpel # 4	pcs	4	500.00	TRISHIA JADE C. ACILO	2,000.00
Specification: Holder Scalpel # 4 <ul style="list-style-type: none"> • stainless steel scalpel handle is used with scalpel blade # 22 • It has a curved cutting edge and a flat, notched back for a more secure hold • It is used for plant tissue culture • Good quality 						
10	Magnesium Sulphate (MgSO ₄ .7H ₂ O) suitable for plant cell and tissue culture	btl	1	1,200.00	TRISHIA JADE C. ACILO	1,200.00
Specification: <ul style="list-style-type: none"> • Wt. 169.01 • Colourless efflorescent crystals • 500 grams 						
11	Myo-inositol suitable for plant cell and tissue culture (100gms)	btl	1	4,000.00	TRISHIA JADE C. ACILO	4,000.00
Specification: 100 grams						
12	Potassium chloride (KCl) solution	btl	1	5,090.00	TRISHIA JADE C. ACILO	5,090.00
Specification: ?Molecular biology grade, Rnase-free ?For use with mammalian cell and tissue extracts ?Liquid form ?2M concentration ?Bottle of 100mL						
13	Potassium Nitrate	kl	3	5,800.00	TRISHIA JADE C. ACILO	17,400.00
Specification: ?AR grade						

?Formula: KNO₃

?Molar wt: 101.1032 g/mo

?1kg/pack

14	Potassium Phosphate (KH ₂ PO ₄) suitable for plant cell and tissue culture	btl	2	1,200.00	TRISHIA JADE C. ACILO	2,400.00
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Specification:

500grams

15	Scalpel Blade	box of 50's	2	280.00	TRISHIA JADE C. ACILO	560.00
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Specification:

?Stainless steel

?100 blades/box

16	Thumb Tissue Forcep for Dissection	pc	4	700.00	TRISHIA JADE C. ACILO	2,800.00
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Specification:

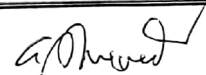
Thumb Tissue Forcep for Dissection

- Features:
- Stainless Steel Matte Finish Autoclavable Available in Serrated or 1x2
- teeth: 8 inches long
- Thumb Tissue Forcep are used to grasp, hold, and manipulate tissue during surgical procedures. Surgical Thumb Tissue Forceps feature two blades designed to grasp tissue and come in a variety of handle styles, lengths, and jaw patterns.

	TOTAL					106,050.00
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Purpose: For Research

Checked by:



ELIZABETH S. QUEVEDO

TWG - Laboratory Supplies

Funds Available:



ALICIA W. FLORES

HEAD, BUDGET OFFICE

Signature:


Printed Name:

Designation:

Prepared by:


LUZ O. MORENO

Noted by:


LUZ O. MORENO

UNIT HEAD, PROJECT LEADER

Approved by:


DANIEL LESLIE S. TAN

PRESIDENT, VSU