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PR-2025-1113-307845



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

PURCHASE REQUEST

PPMP No. : **PPMP-2025-101525-1479**PR No.: **TF-2025-11-00003**Date: **11-13-2025**Dept./Office: **NARC**

Category: **Laboratory
Supplies**

Section/End-User: **Romel B. Armechin**Project Title/Code: **DA-BAR ACEF (20201050-10.119)**Funding Source: **Trust Fund**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Bottle top liquid dispenser (25 ml cap)	pc	2	6,300.00	ROMEL B. ARMECHIN	12,600.00

Specification:

CAPACITY: 5725 mL

Accuracy: ± 0.7

Minimum Graduation: 1 mL

Adaptation: 500ml/1000ml bottle

2	1 Lot laboratory glasswares	lot	1	85,000.00	ROMEL B. ARMECHIN	85,000.00
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Specification:

BURETTE WITH PTFE STOPCOCK (ACID BASE) 12 pcs

-CAPACITY: 10 ML

BURETTE WITH PTFE STOPCOCK (ACID BASE) 5 pcs

-CAPACITY: 25 ML

BURETTE WITH PTFE STOPCOCK (ACID BASE) 3 pcs

-CAPACITY: 50 ML

BURETTE WITH GLASS STOPCOCK (ACID BASE) 3 pcs

-CAPACITY: 100 ML

DISTILLING FLASK, WITH SIDE TUBE , 6 pcs

-CAPACITY: 250 ML

MEASURING PIPETTE, 47 pcs

-CAPACITY: 25 ML

* Glass

BEAKER LOW FORM BOROSILICATE GLASS, 10 pcs

-CAPACITY: 1000 ML

BEAKER LOW FORM BOROSILICATE GLASS, 10 pcs

-CAPACITY: 500 ML

ADJUSTABLE PIPETTE , SEMI AUTOCLAVABLE (1000-5000uL) 6 pcs

-CAPACITY: 1000-5000uL

3	1 lot Laboratory Gas Burner Gasprofi 1 SCS micro with accessories (10 m tubing, 50kg gas tanks with	lot	3	50,000.00	ROMEL B. ARMECIN	150,000.00
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Specification:

- Measurements (w x h x d) (gas burner): 85 x 49 x 86 mm
- Connected load (gas burner): 70 g/h 70 g/h liquid gas, 95 l/h natural gas (LL)
- Width (gas burner): 85 mm
- Burner head: removable and decomposable, stainless steel
- Burner Head Control (BHC): burner head clogging and assembly monitor
- Cover of burner shaft: Ø 23 mm, with drains
- DoubleClick IR Sensor: time range 1 sec
- IR-Sensor detection range: 35 - 70 mm, adjustable
- Flame temperature: liquid gas: 1350 °C / natural gas (E): 1300 °C
- Foot pedal: Standard (flame during pressed foot pedal) , Start-Stop with timer, 60 min
- Gas connection: 1/4" left with gas filter
- Casing and operating controls: stainless steel / glass, UV and solvent resistant, flame-sterilizable
- IR Sensor: Start-Stop with timer, 60 min Auto-Off with learn function, 1 sec - 60 min
- Power consumption: 2 VA
- Temperature threshold level: 1.0 kW liquid gas, 1.0 kW natural gas
- Safety Control System with gas safety cut off: ignition and flame control temperature monitor automatic unit switch off, 4 h
- Switching power supply: 100 - 240 V / 50/60 Hz / max. 0.3 A 9 V DC / 1 A
- Button: Start-Stop with timer, 60 min

4	Bottle top liquid dispenser (50 ml cap)	unit	1	35,900.00	ROMEL B. ARMECIN	35,900.00
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Specification:

CAPACITY: Volume Range: 10-60ml

Increment: 1 ml

Accuracy of ± 0.7

Adaptation: 1000ml or more

Bottle-top liquid dispenser only and does not require any specification for the type of bottles/containers to be used as long as the thread/diameter would fit to the dispenser

TOTAL

283,500.00

Purpose: for laboratory use

Checked by:

ELIZABETH S. QUEVEDO

TWG - Laboratory Supplies

Funds Available:

NICK-FREDDY R. BELLO

HEAD, ACCOUNTING OFFICE

Signature:

Printed Name:

Designation:

Prepared by:

ROMEL B. ARMECIN

Noted by:

ROMEL B. ARMECIN

UNIT HEAD, PROJECT LEADER

Approved by:

PROSE IVY G. YEPES

PRESIDENT, VSU