Republic of the Philippines

VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

SUPPLY & PROPERTY MANAGEMENT

INSPECTION & ACCEPTANCE REPORT

Supplier:

NOVEAULAB ASIA CORP.

P.O No .:

BAC2-GOODS-25-20-092 (STF)

Office/Dept: Assorted Depts/Offices

IAR No:

25-10-1402

Date:

2025-10-09

44,400.00

Assorted PR's

No.	UNIT	DESCRIPTION	Quantity		Date		
			Per P.O	Actual	Received	Balance	Remarks
	unit pecific	Micro pipettor with stand Distribution DSS c/o Emelita S. Pausanos (STF-2024-10-02113) - 2 Cation:	2	2	2025-10-08 #: DR 010018/ SI 7428	0	Completed
		pH Meter			1	T	
2	unit	Distribution DBS c/o Brenda Me P. Valenzona (STF-2024-10-02222) - 1	1	1	2025-10-08 #: DR 010018/ SI 7428	0	Completed

- · Type: Bench Top • Data Points: 50 Display Type: LCD · Languages: English Log Function Type:
 - Automatic data logging with Auto-Read measure mode
 - Manual data logging with Continuous measure mode
- Temperature Range (English):
 - Operating: 41°F to 113°F (ambient)
 - Measurement: 22.0°F to 221.0°F
- Temperature Range (Metric):
 - ° Operating: 5°C to 45°C (ambient)
 - Measurement: -5.0°C to 105.0°C
- Stability: Smart Stability and Smart Averaging
- Resolution (Temperature): 0.1°C, 0.1°F
- Temperature Probe Calibration: 1-point temperature offset calibration
- Temperature Selection: Manual or automatic with ATC temperature probe
- Accuracy:
 - ° **pH:** ±0.01pH
 - $^{\circ}\,$ mV: ± 0.2 mV or $\pm 0.05\%$ of reading, whichever is greater
 - Temperature: ±0.1°C

 pH, relative mV (RmV), and temperature Calibration Points: 1 to 3 Data Management: Internal data point memory Channels: 1 Weight: 							
 Metric: 0.9 kg English: 2 lb. AC Adapter: Universal 50-60 Hz, 100-240 VAC power adapter (Cat. No. 1010003) Warranty: 3-year meter warranty 							
INSPECTION	ACCEPTANCE						
Date Inspected: LO 1 1 1 1 1 1 1 1 1	ACCEPTANCE Date Recieved: Complete						
Others:	— Partial						
NOREVE JEAN M. AGAD	DOREEN B. ALBA Head, Supply & Property Management						

Battery Life: 2000 hours

Calibration:

• Battery Type: 4 x AA (sold separately)