12/15 157

## PURCHASE ORDER MARIANO MARCOS STATE UNIVERSITY

MARIANO MARCOS STATE UNIVERSITY

UJ185442

City of Batac 2906 Ilocos Norte

Supplier : NOVEAULAB ASIA CORP. P.O. No. : 05206441-2021-12-491 Address : Quezon City Date : TIN :009-462-420-000 Mode of Procurement : Public Bidding Gentlemen: PR No.: 2021-09-266 (05206441)CAFSD

Please furnish this Office the following articles subject to the terms and conditions contained herein:

Date of Delivery	within 90 ca	alendar days upon receipt of NTP	Delivery Term : FOB Destination Payment Term : N/30		
Stock/					
Property No.	Unit	Description	Quantity	Unit Cost	Amount
2	unit	Laminar Flow, Biobase BBS-DDC, Vertical Laminar	1	91,695.00	01.505
		Flow Cabinet, Specifications: Internal Size		31,033.00	91,695.
		940*540*545 mm;			
		External Size-1040*615*1770 mm;		-	
		Work Surface Height- 750mm; Display-LED Display;	1		
		Airflow Velocity-Average of 0.33/s to 0.5 m/s,			
		adjustable, Work Zone Material-Stainless Steel 304;			
		Exterior Material- Cold-rolled steel with anti-bacterial	İ	i	
		powder coating, Pre-filter-Polyester fiber, washable; HEPA Filter- 99.999% efficiency at 0.3 um; Noise-			
		<65dB; Front window: 5mm toughened glass, anti-			
		UV, manual operations; Max opening-310mm; UV			
		Lamp-18W*1; emission of 253.7 nm; Illumination:			
		12W=1 LED; Power Consumption-350W; Standard			
		Accessories-LED Lamp, UV Lamp*2, Base Stand;	i	i	
		Optional Accessories- Electric height adjustable base			
		stand; Caster-Universal Wheel with levelling feet;			
		Electricals- AC220V±10%, 50/60Hz			
9	unit	Centrifuge, Biobase LC-4KA, Tableton Low Speed	1	15,420.00	15 420 0
		Centrifuge Features: It can be used in hospitals and	-	13,420.00	15,420.0
		biochemicallabs for qualitative analysis of serum,		ĺ	
		urea and plasma, Frame Material-high strength	_		~
		plastic withdoor switch. Specifications-Max Speed			
		4000r/min; Capacity-8*15ml; Max.RCF-2325xg;			
		Timing Range-0~30min; with mechanical lock, Power Supply-AC110/220V,50/60Hz, Packing Size-			
		350*360*340mm; Gross Weight-10kg			
10	unit				
	unit	Benchtop pH meter, Bante-920CN, Specifications: pH Range: -2,000 to 20,000	1	31,230.00	31,230.00
		pH resolution: 0.001,0.01,0.1 pH, selectable			,
		pH Accuracy: ±0.002pH			
		Calibration Points: 1 to 5 points	-		
		pH Buffer Options: USA			
		ORP Range: ±1999.9 mV			
		ORP Resolution: 0.1, 1mV selectable			
		ORP Accuracy: ±0.2mV			
		ORP Calibration Points: 1 point			
		Measurement Modes: relative or absolute mV			
		Temp. Range: 0 to 105°C/32 to 221°F			
		Temp. Resolution: 0.1°C/0.1°F			
		Temp. Accuracy: ±0.5°C/±0.9°F			
		Offset calibration: 1 point			
		Calibration Range: ±10°C	2.2		
		Temp. Compensation: 0 to 100°C/32 to 212°F,			
		manual or automatic			
		Stability Criteria: Low or High			
		Calibration Due Alarm: 1 to 31 days or off			
		Memory: Stores up to 500 data sets			
		Output: USB communication interface Display: Custom LCD (125x100mm)			
		Set includes: E201-BNC ph electrode, TP-10K			
		temperature probe, pH4.01/7.00/10.01 buffer	- 1		1

unit	Adjust Speed Vortex Mixer Specific Jons: Speed: 0 to 2500 rpm Operating Modes: touch or continuous		14,500.00	29,000.0		
77 E	Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight: 3.5 kg Motor Rating Input: 58W					
unit	Analytical Balance, Shimadzu ATY 224R Specifications:	2	165,984.00	331,968.0		
	Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight. 3.5 kg Motor Rating Input: 58W					
unit	Hanon K9860 Automatic Kjehldal Analyzer with SH420F Digestor, S402 Exhaust System, Digestor Tubes and catalyst Tablets Storage capacity: 1000 batches/groups Analysis Time: 5.5 minute at 64 mg iv (maximum of 10 minutes for 240 mg N)	1	958,860.00	958,860.00		
	Measuring Range: 0.1-240 mg N 0.5% RSD Recovery: ≤99.5% Burette Volume: 25ml Burette resolution: 2.0μL/step Power Supply: 220V 20 Placer (SH420F with WD03), with scrubber (S402) includes accessories mecessary for full operation,					
	melades estalyst tablets		TOTAL	1,458,173.00		
e to make the fundelivered item/s	Il delivery within the time specified above, a penalty of or it.  Corvera  Ver Printed Name of Supplier	Very truly your	e percent for every	day of delay shall		
nd Cluster : 05206441  nds Available :			ORS/BURS No. : Date of the ORS/BURS: Amount :			
	unit  unit  unit  unit  words) One M  e to make the fundelivered item/s	Specifications: Speed: 0 to 2500 rpm Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight: 3.5 kg Motor Rating Input: 58W  unit Analytical Balance, Shimadzu ATY 224R Specifications: Speed: 0 to 2500 rpm Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight. 5.5 kg Motor Rating Input: 58W  unit Hanon K9860 Automatic Kjehldal Analyzer with SH420F Digestor, S402 Exhaust System, Digestor Tubes and catalyst Tablets Storage capacity: 1000 batches/groups Analysis Time: 5.5 minute at 84 mg in (maximum of 10 minutes for 240 mg N) Distillation Capacity: 40 ml/min Measuring Range: 0.1-240 mg N 0.5% RSD Recovery: \$99.5% Buratte Volume: 25ml Burette resolution: 2.0µL/step Power Supply: 220V 20 Placer (SH420F with WD03), with scrubber (\$402) includes accessories mecessary for full operation, Includes catalyst tablets  Words) One Million Four Hundred Fifty Eight Thousand One Hundelivered item/s.  Signature over Printed Name of Supplier  CCCOCCA Signature over Printed Name of Supplier	Specifications: Speed: 0 to 2500 rpm Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight: 3.5 kg Motor Rating Input: 58W  unit Analytical Balance, Shimadzu ATY 224R Specifications: Speed: 0 to 2500 rpm Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxdxh): 127x160x130mm Weight: 5.5 kg Motor Rating Input: 58W  unit Hanon K9860 Automatic Kjehidal Analyzer with SH420F Digestor, 5402 Exhaust System, Digestor Tubes and catalyst Tablets Storage capacity: 1000 batches/groups Analysis Time: 3.5 minute at 64 mg N (maximum of 10 minutes for 240 mg N) Distillation Capacity: 40 ml/min Measuring Range: 0.1-240 mg N 0.5% RSD Recovery: 599.5% Burette Volume: 25ml Burette resolution: 2.0µL/step Power Supply: 220V 20 Placer (SH420F with WD03), with scrubber (5402) includes accessories mecessary for full operation, Includes catalyst tablets  Words) One Million Four Hundred Fifty Eight Thousand One Hundred Seventy Three et to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of on indelivered item/s.  Werds) One Printed Nation of Supplier  December 29, 2001  Signature over Printed Nation of Supplier  December 29, 2001	Speed: 0 to 2500 rpm Operating Modes: touch or continuous Oront: 4mm Motor: Shaded Pole Motor Dimensions: (wxxkh): 127x160x130mm Weight: 3.5 kg Motor Rating Input: 58W  unit Analytical Balance, Shimadzu ATY 224R Specifications: Speed: 0 to 2500 rpm Operating Modes: touch or continuous Orbit: 4mm Motor: Shaded Pole Motor Dimensions: (wxxkh): 127x160x130mm Weight: 5.5 kg Motor Rating Input: 58W  unit Hanon K9860 Automatic Kjehldal Analyzer with SH420F Digestor, 5402 Exhaust System, Digestor Tubes and catalyst Tablets Storage capacity: 1000 batches/groups Analysts Time: 3.5 minute a 164 mg N (maximum of 10 minutes for 240 mg N) Distillation Capacity: 40 ml/min Measuring Range: 0.1-240 mg N 0.5% RSD Recovery: 599.5% Bureate Volume: 25ml Burette Volume: 25ml Words) One Million Four Hundred Fifty Eight Thousand One Hundred Seventy Three Pesos Only et o make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every indelivered item/s.  Signature over Printed Name of Supplier  Document Name  Signature over Printed Name of Supplier		