



### Republic of the Philippines VISAYAS STATE UNIVERSITY

Visca, Baybay City, Leyte

# **PURCHASE REQUEST**

PPMP No.: 24-5-2639-2023-7-0-24

PR No.: GF-2023-09-02431

Date: 09-20-2023

Dept./Office: PRCRTC

Category: Laboratory

Duration: 2023-07-01

Section/End-User: JAMES A. PATINDOL

Equipment

to 2023-12-31

Funding Source: General Fund - MOOE

Project Title/Code: VSU-IP-2-23-8

item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Bostwick Consistometer	рс	1	50,000.00		50,000.00

#### Specification:

## **Product Specification**

Material

Stainless Steel

**Brand** 

CSC

Trough Length

14-1/2 inches with 60 etched 0.5 cm graduations

Sample Reservoir Capacity 75 ml

Overall Length

17 inches

Overall Width

3-1/4 inches

Weight

2 pounds

Leveling

2-leveling screws and spirit level

2	Laboratory Hot Plate Magnetic Stirrer, 0-1600 RPM, 5000 mL maximum stirring capacity	unit	1	15,000.00		15,000.00
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### Specification:

Material of plate?ceramic coating

Speed(RPM)?0-1600RPM

Heating Power?600W

Plate Size? 19 \* 19 cm

Heating Temperature? 350?

3 Ultrasonic Cleaner	unit	1	7,000.00	7,000.00
Specifications			1,000.00	1,000.00

### Specification:

Certification?CE

Origin?CN(Origin)

Capacity?1.3-30L

Power (W)?60-600

Voltage (V)?110/220 Tota Type?Ultrasonic Cleaner Tank Material?Stainless Steel SUS304 Frequency?40kHz Time Setting?0 - 30 Minutes (LED Digital Display) Temperature Setting?0-80 Degrees Celsius ransducer Quantity?1-10 Set 72,000.00 TOTAL Purpose: For Project Funds Available: Checked by: ALICIA NO FLORES HEAD, BUDGET OFFICE ELIZABETH S. QUEVEDO TWG - Laboratory Equipment Approved by Noted by: Requested by: LEDGARDO E. TULIN C. EMINACE Signature: JAMES A. PATINDOL PROJECT LEADER Printed Name: UNIT HE **END USER** Designation:

FUT PP

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