

## Republic of the Philippines **VISAYAS STATE UNIVERSITY**

Visca, Baybay City, Leyte

## **PURCHASE REQUEST**

Dept./Office: PRCRTC

PR #: STF-2021-09-00731

Date: 09-01-2021

Section/End-User: Cynthia Dolores V. Godoy

Category: Laboratory Supplies

Funding Source: Special Trust Fund

Project Title/Code: CASL 2021-2

tem #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost				
1	Activated Acid-washed Charcoal	kgs	1	15,000.00		15,000.00				
	Specification:									
	?Chemical must be plant tissue culture tested for at least 20 years									
	?ISO complaint									
	?ACS REAG									
	?PH EUR									
	?meets USP Standards									
	?Bioreagent suitable for cell culture									
	?2.5kg									
2	Cadmium Nitrate Standard for the	500cc	1	4,000.00		4,000.00				
	AAS	30000	1	4,000.00	, e	4,000.00				
3	filter paper, grade 393, particle retention :1-2um	box	36	1,300.00		46,800.00				
	Specification:									
	Grade: 393, Diam: 12.5 cm, Quantitative, ashless, pptn: very fine crystalline, particle retention: 1-2 um									
V V 5050										
4	ROSS reference electrode filling solution (3M KCI)	pack	1	7,300.00		7,300.00				
	Specification:									
	?Orion cat. No. 810007									
	?One pack is composed of 5 bottles									
	?(60 ml. capacity)									
5	spectrophotometer cuvette	set	2	4,800.00		9,600.00				
	Specification:									
	quartz cuvette, 10mm, standard cell with lid, 45x12.5x12.5 (outside dim, HxWxD), vol. (3.5 mL), path lenght (10)									
	Storage Solution for ROSS	T T								
6	electrode	btl	1	5,600.00		5,600.00				
	Specification:			te annual contrate per trement and contrate						
	?Orion application solution									
	?Orion Cat No. 810001.									
	?One bottle is 475mL.									

	TOTAL				88,300.00	
Purpose: for la	aboratory use					
Checked by:	JACOB GLENN F. JANS	BALIN		Funds Available:    Townsort     MYRNA S. PANCITO		
TWG - Laboratory Supplies				HEAD, BUDGET OFFICE		
Signature: Printed Name:	Requested by:  Wzwwł  CYNTHIA DOLORES V.	76	Noted by:	A ROBELYN A. INSIK	Approved by:  EDGARDO E. TULIN	
Designation:	END USER		UNIT HE	AD PROJECT LEADER	AL PRESIDENT, VSUI IIII	