



GF-2020-10-00619

PPMP #: 23-5-1050-2021-8-0-2



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

PURCHASE REQUEST

Dept./Office: NCRC

PR #: GF-2020-10-00619 /1375

Date: 10-16-2020

Section/End-User: Maria Farah A. Viscara

Category: Laboratory Supplies

Funding Source: General Fund - MOOE

Project Title/Code: NCRC.2025.2

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Magnesium chloride, MgCl ₂	bd	1	3,000.00		3,000.00
Specification: • 1kg per bottle • colorless crystalline solid • Properties: Quality Level 300 grade anhydrous assay 99.8% form powder impurities 70.5% Insolubles bp 1412 °C/1 atm (lit.) mp 714 °C (lit.) density 2.32 g/mL at 25 °C (lit.)						
2	Sodium bromide, NaBr	bd	1	1,500.00		1,500.00
Specification: 250g/bottle, AR Chemical property:- Sodium bromide is a colorless cubic crystal or white granular powder. It is odorless, and has slightly bitter and briny taste but high toxicity. It is easily soluble in water (at 100 °C, the solubility in 100ml water solubility is 121g), but slightly soluble in alcohol. Specifications Appearance White, crystalline solid Assay 99.9% Chloride 91.0% Loss on drying 70.5% Sulfate 70.05% pH value 6.5-8.5 (5% @ 72°)						

TOTAL				4,500.00	
Purpose: lab use					
Checked by: <i>J. Jansalin</i> JACOB GLENN F. JANSALIN TWG Laboratory Supplies			Funds Available: <i>Myrna S. Pancito</i> MYRNA S. PANCITO HEAD, BUDGET OFFICE		
Signature:	Requested by: <i>M. Viscara</i>	Noted by: <i>M. Leorna</i>	Approved by: <i>E. Tulin</i>		
Printed Name:	MARIA PARAH A. VISCARA	MARISEL A. LEORNA	EDGARDO E. TULIN		
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU		