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PR-2022-0527-35023



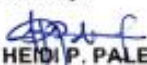
Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

Dept./Office: DFST	PR No.: GF-2022-05-00667	Date: 05-27-2022
Section/End-User: Heidi P. Paler	Category: Laboratory Supplies	Duration: 2021-12-15 to 2022-12-01
Funding Source: General Fund - MOOE	Project Title/Code: VSU-FTP-2021-1c	

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	3 layer Non-woven surgical face mask, at least 50 pcs. per box	boxes	1	200.00		200.00
Specification: 3 layer Non-woven surgical face mask						
2	Antioxidant Analysis	sample	4	12,980.00		51,920.00
Specification: Analytical Service Request - Antioxidant content (FRSA) of Sweet Potato Products						
3	Beta carotene Analysis	sample	4	4,850.00		19,400.00
Specification: Analytical Service Request - Beta carotene content of Sweet Potato Products Price is per sample Analysis Method: HPLC						
4	Bleach, liquid, 99.9% antibac, 1 gallon	gallon	2	450.00	IVY C. EMINACE	900.00
5	Dietary Fiber Analysis (Vacuum Fried Sweet Potato)	sample	1	10,080.00		10,080.00
Specification: Analytical Service Request - Dietary Fiber content of Vacuum Fried Sweet Potato Method: Enzymatic-gravimetric AOAC 2011.25						
6	Disposable Hair Cap	packs	1	220.00		220.00

Specification: • Material: non-woven fabric • Color: Blue • Strong quality elastic band to ensure a good and comfortable fit • 100 pcs per pack						
7	Nutrition Facts Analysis (Chocomote Beverage)	sample	1	38,414.80		38,414.80
Specification: Analytical Service Request - Nutrition Facts Analysis of Chocolate Flavored Sweet Potato Beverage Analysis and Test Methods: %Moisture - Vacuum oven %Fat - Solvent Extraction %Dietary fiber - Enzymatic-Gravimetric %Protein - Kjeldahl %Total Sugar - Munson & walker %Ash - Ignition %Potassium - AAS Vitamin D3 - HPLC Sodium - AAS Calcium - AAS Iron - AAS Cholesterol - Gas chromatography						
8	Nutrition Facts Analysis (Sweet Potato Powder)	sample	1	16,850.40		16,850.40
Specification: Analytical Service Request- Nutrition Facts Analysis of Sweet Potato Powder Analysis and Test Methods: %Moisture - Vacuum oven %Fat - Solvent Extraction %Dietary fiber - Enzymatic-Gravimetric %Protein - Kjeldahl %Total Sugar - Munson & walker						

%Ash - Ignition %Potassium - AAS Sodium - AAS Calcium - AAS Iron - AAS						
9	Nutrition Facts Analysis (Sweet Potato Puree)	sample	1	16,850.40		16,850.40
Specification: Analytical Service Request - Nutrition Facts Analysis of Sweet Potato Puree Analysis and Test Methods: %Moisture - Vacuum oven %Fat - Solvent Extraction %Dietary fiber - Enzymatic-Gravimetric %Protein - Kjeldahl %Total Sugar - Munson & walker %Ash - Ignition %Potassium - AAS Sodium - AAS Calcium - AAS Iron - AAS						
TOTAL						154,835.60
Purpose: processing of sweet potato products						
Checked by:  ELIZABETH S. QUEVEDO TWG - Laboratory Supplies				Funds Available:  ALICIA M. FLORES HEAD, BUDGET OFFICE		
Signature:	Requested by:	Noted by:		Approved by:		
	 HEIDI P. PALER	 JANABELLA B. TULIN		 EDGARDO E. TULIN		
Designation:	END USER	UNIT HEAD, PROJECT LEADER		PRESIDENT, VSU		