

Standards, Bioreagent suitable for cell culture

7	Potassium Nitrate	kl	10	5,800.00	58,000.00
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Specification:

AR grade

Formula: KNO₃

Molar wt: 101.1032 g/mo

1kg/pack

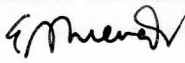

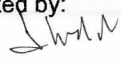
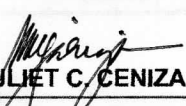
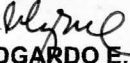
8	Sodium EDTA dihydrate,	btl	3	5,400.00	16,200.00
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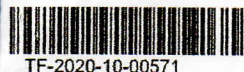
Specification:

- 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
- 250g

TOTAL				404,200.00	
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Purpose: Laboratory use

Checked by:  ELIZABETH S. QUEVEDO TWG - Laboratory Supplies		Funds Available:  ERLINDA S. ESGUERRA HEAD, ACCOUNTING OFFICE	
Signature: Printed Name: PAMELA H. URDANETA Designation: END USER	Requested by:  PAMELA H. URDANETA END USER	Noted by:  MA. JULIET C. CENIZA UNIT HEAD, PROJECT LEADER	Approved by:  EDGARDO E. TULIN PRESIDENT, VSU

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

PURCHASE REQUEST

Dept./Office: **NCRC**PR #: **TF-2020-10-00571**Date: **10-15-2020**Section/End-User: **Pamela H. Urdaneta**Category: **Laboratory Supplies**Funding Source: **Trust Fund**Project Title/Code: **20201050-1.96 "Propagation of Quality Planting Mat"**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Activated Acid-washed Charcoal	kgs	1	15,000.00		15,000.00
Specification: <ul style="list-style-type: none">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	Calcium Chloride Dihydrate	btl	3	2,000.00		6,000.00
Specification: <ul style="list-style-type: none">Branding the chemical to be purchase is following the protocol set for the project's protocol and standardsChemical 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, 500g						
3	Ethanol	li	10	300.00		3,000.00
Specification: <p>USP 95% (food grade), 2.5 L</p>						
4	Naphthaleneacetic Acid, 5g	btl	5	3,400.00		17,000.00
Specification: <ul style="list-style-type: none">Branding the chemical to be purchase is following the protocol set for the project's protocol and standardsChemical 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						
5	Phytigel, Sigma	kl	7	40,000.00		280,000.00
Specification: <p>Chemical must be plant tissue culture tested for at least 20 years, ISO complaint, ACS REAG, PH EUR, meets USP standards, Bio reagents suitable for cell culture</p>						
6	Potassium Chloride	kgs	6	1,500.00		9,000.00
Specification: <ul style="list-style-type: none">Chemical must be plant tissue culture tested for at least 20 years, ISO complaint, ACS REAG, PH EUR, meets USP						