

PHILIPPINE FIBER INDUSTRY
DEVELOPMENT AUTHORITY
QUEZON CITY

RECEIVED

Date: 1-14-16

By: *[Signature]*
BAC SECRETARIAT

PURCHASE REQUEST

1-14-16
Date

Purchase Request 16-01-038

budget is within the Research
approved 2016 PPMP Division

PURCHASE

[Signature]
BAC Secretariat

(Agency)

PR No.: 16-01-038 Date: Jan. 14, 2016

Department of AGRICULTURE

SAI No. : _____ Date: _____

Division/Section: Research Division

ALOBS No.: _____ Date: _____

Quantity	Unit of Issue	Item Description	Stock No.	Estimated Unit Cost	Estimated Cost
3	boxes	Plant Mini-Kit (50s), plant samples • 50-400µl elution volume • shredder spin-column, silica technology • yield 3-30 µl • PCR, qPCR, blotting application • RNaseA, Buffers, collection tubes			67,500.00
2	tubes	Bst Polymerase, Exonuclease minus 8,000U/mL, 2,000/units, w/reaction Buffer (10x) and MgSO4 (100mM)			28,000.00
1	tube	Red Nucleic Acid Stain, 10000x in water, 0.5mL (500µl)			6,600.00
1	tube	RNase A solution, 1mL (1000µl)			3,500.00
1	set	Magnesium Sulfate (MgSO4) Solution 6mL (4 x 1.5mL), 100mM			1,500.00
1	tube	Reverse Transcriptase 50rxns, 15,000 units/mL, for RT-LAMP, with isothermal amplification buffer (10x) & MgSO4 Solution (100mM)			5,000.00
1	tube	100 bp DNA Ladder, 50ug			10,000.00
3	tubes	10 mM DNTPs, 100ul or 0.1mL			51,000.00
1	can	Agarose, 100g			5,150.00
1	tube	10x Blue Juice gel loading buffer, 1mL			4,300.00
1	tube	Taq DNA Polymerase HF (6x) • 100µl, at 5U/µl • with 10xHF Buffer 180 mM (NH4) ₂ SO4 50mM MgSO4			17,000.00
2	cans	Cetyl trimethyl ammonium bromide (CTAB) 100g			3,000.00
					202,550.00
Charge to DA-BAR Biotech Detection Project (P 4.38 M)					

Purpose: use for the conduct of research

	Requested by:	Approved by:
Signature:	<i>[Signature]</i>	<i>[Signature]</i>
Printed Name:	JOSE L. CATALA	CLARITO M. BARRON, PhD., CESO IV
Designation:	Chief - Research Division	OIC - Executive Director