

PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

Fund Cluster: 184

Office/Section:		PR No. <u>20-01-077</u>	Date: January 27, 2020		
Research Division		Responsibility Center Code:			
Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	tubes	Bst Polymerase - 8,000U/mL, 2,000/units, w/reaction Buffer - (10x) and MgSO4 (100mM)	10		195,000.00
	tubes	SYBER-green, 500ul, nucleic acid stain, 10000 x in DMSO	2		60,000.00
	tubes	GelRed, 500ul	2		14,000.00
	cans	Agarose, 100g	2		10,000.00
	tubes	Loading dye, 3 x 1 mL, 10x	3		9,000.00
	tubes	Taq Polymerase, high fidelity - 100µl at 5u/µl - with 10x high fidelity buffer 180mM - 50mM MgSO4	3		60,000.00
	tubes	10mM dNTP mix, 1mL	10		65,000.00
	tubes	100 bp DNA Ladder with loading buffer, 500 lanes	2		20,000.00
	tubes	1 kb DNA Ladder with loading buffer	2		20,000.00
	btls	Cethyl Trimethyl Ammonium Bromide (CTAB) 100g	2		10,000.00
	tub	Sodium DIECA, 10g	1		10,000.00
	tub	EDTA, 100g	1		5,000.00
	carboy	95% ethyl alcohol, lab grade	1		1,500.00
	tubes	100 rxns Taq DNA Polymerase	2		8,000.00
	cans	Tris base, ultrapure, 1kg	3		36,000.00
	tubes	Lambda DNA/HindIII marker w/ loading buffer	2		10,000.00
	kit	RNA Purification kit (50 reactions)	1		26,000.00
	tubes	1x50 rxns Reverse transcription kit	2		52,000.00
Purpose: use for the conduct of research at Immunology Laboratory		TOTAL			
Requested by:		Approved by:			
Signature		Signature			
Printed Name		Printed Name			
Designation		Designation			

PHILIPPINE FIBER INDUSTRY
DEVELOPMENT AUTHORITY
QUEZON CITY
RECEIVED
Page 1 of 2
Date: 1-27-2020
By: [Signature]
BAC SECRETARIAT

1/30/20
Date
Purchase Request 20-01-077
budget is within the Research
approved [Signature] Div. [Signature]
TOTAL

[Signature]
BAC Secretariat

JOSE L. CATALLA

KENNEDY T. COSTALES

Chief-Research Division

Executive Director III

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Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	kit	SYBR Green RT-PCR kit, (100x20ul reactions) 1mL SYBR green RT-PCR mix, 20ul SYBR green RT mix, 20ul internal control RNA, 500ul yellow template dilution buffer, 250ul reference dye, 1.9ml RNASE-free water	1		21,000.00
	kit	SYBR Green PCR kit (100) for 100x20ul reactions, 1ml 2x SYBR green per mix, 500 yellow template dilution buffer, 250ul reference dye, 1.9 mL RNASE-free water	1		11,000.00
Charge to DABIOTECH R-1904 (P 4.5 M)					
			TOTAL		643,500.00

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Purpose: use for the conduct of research at Immunology Laboratory.

Requested by:

Approved by:

Signature

Printed Name

JOSE L. CATALA

KENNEDY T. COSTALES

Designation

Chief-Research Division

Executive Director III