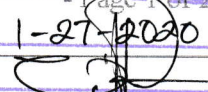


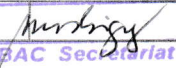
PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY



Fund Cluster: 184

Office/Section: Research Division		PR No. 20-01-074	Date: January 27, 2020		
		Responsibility Center Code:			
Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	tube	DNA Purification kit, (50) spin columns, buffers & collection	1		30,000.00
	can	Agarose, 100g	1		7,200.00
	tubes	Gel Loading dye, 1mL	3		12,000.00
	tubes	Taq DNA Polymerase, high fidelity - 100µl at 5u/µl - with 10x high fidelity buffer 180mM - 50mM MgSO4	2		45,000.00
	kit	Gel DNA recovery kit (50)	1		30,000.00
	btl	Cethyl Trimethyl Ammonium Bromide (CTAB) 100g	1		4,800.00
	tub	Polyvinylpyrrolidone (PVP), 100g	1		10,000.00
	tub	Sodium DIECA, 10g	1		10,000.00
	tube	Hind III DNA Ladder	1		14,400.00
	btl	Analytical Grade ethanol, 1L	1		5,000.00
	btl	Tris base, ultrapure 1kg	1		12,400.00
	btl	EDTA, 500g	1		5,000.00
	tubes	Bst Polymerase - 8,000U/mL, 2,000/units, w/reaction Buffer - (10x) and MgSO4 (100mM)	6		117,000.00
	tubes	GelRed Nucleic acid stain, 1000x in water, 0.5mL	2		16,000.00
	tubes	Taq DNA Polymerase - 100µl at 5u/µl - with 10x high fidelity buffer 180mM - 50mM MgSO4	5		25,000.00

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY QUEZON CITY
RECEIVED
 Date: 1-27-2020
 By: 
 BAC SECRETARIAT

1/27/20
 Date
 Purchase Request 20-01-074
 budget is within the Revised
 approved 2020 APP Division

 BAC Secretariat

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

	Requested by:	Approved by:
Signature		
Printed Name	JOSE L. CATALA	ANNRAY V. RIVERA
Designation	Chief-Research Division	Deputy Executive Director

PURCHASE REQUEST

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

Fund Cluster: 184

Office/Section: Research Division		PR No. Responsibility Center Code:	Date: January 27, 2020		
Stock/Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	tubes	100bp DNA Ladder, 500mg/mL	2		20,000.00
	tube	VC 50bp ladder	1		10,000.00
	btls	10mM dNTPs, 1mL	3		19,500.00
	tube	SYBR Green, Nucleic acid stain, 10000x in water, 0.5 mL	1		8,000.00
	box	Cell strainer, 40 um, blue, sterile, individual wrap, 50/cs	1		15,000.00
	kit	Multiplex PCR kit (100) - for 100x50ul multiplex PCR reactions: 2x multiplex PCR master mix (providing a final concentration of 3mM Mg Cl2, 3x0.85 mL), 5x solution (1x2.0mL); RNASE-free water (1x20mL)	1		15,000.00
	tube	1x50 rxns Reverse trascription kit	1		18,000.00
Charge to DABIOTECH R-1806 (P 12.2 M)					
- Page 2 of 2 -					
TOTAL					449,300.00

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

Requested by:

Approved by:

Signature

Printed Name

Designation

JOSE L. CAYALLA

Chief-Research Division

ANNRAY V. RIVERA

Deputy Executive Director