



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8164708
Procuring Entity PHILIPPINE RICE RESEARCH INSTITUTE
Title Procurement of various laboratory supplies (PR# 2021-11-1855 etc.)
Area of Delivery Nueva Ecija

Solicitation Number:	2021-11-1855 etc.	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Laboratory Supplies and Equipment	Date Published	09/11/2021
Approved Budget for the Contract:	PHP 492,000.00	Last Updated / Time	08/11/2021 13:52 PM
Delivery Period:	15 Day/s	Closing Date / Time	12/11/2021 17:00 PM
Client Agency:			
Contact Person:	Abegail Tirante Donayre Admin Officer V Maligaya Science City of Muñoz Nueva Ecija Philippines 3119 63-44-4560650 63-44-4560650 ppmu.pmd@gmail.com		

Description

5 bottles Reagent, RNA,DNA, Protein Extraction reagent;
Reagent suitable for simultaneous extraction of RNA, DNA, and protein. at least 200 mL per bottle.

1 kit Reagent, RNA,DNA, Protein Extraction reagent;
Reagent suitable for simultaneous extraction of RNA, DNA, and protein. at least 200 mL per bottle.

2 kits cDNA synthesis kit, with 250 x 20 uL reactions per kit or equivalent number of reactions

2 kits Enzyme, DNase 1 (at least RNase free);
RNase free DNase 1. One unit defined as the amount required to completely degrade 1 µg of lambda DNA in 10 minutes at 37Å°C. At least 1u/uL with total of 1000 uL volume per kit

4 kits Molecular biology reagent, qPCR RT Master Mix kit; Two-step qPCR kit. at least 500 reactions per kit. No-ROX chemistry. compatible with Biorad CFX96 RT PCR system

1 lot Primers, Primers
Design and synthesis of qPCR primers (Forward and Reverse) for OsSPL14 gene. qPCR analysis using SYBR Green assay (NO-ROX) compatibility. Designed in exon-exon junction with around 150-230 bp product size (product size may be below or above range as long as specificity will be retained after QC of end-user).

1 lot Primers, Primers

Design and synthesis of qPCR primers (Forward and Reverse) for NAL1 gene. qPCR analysis using SYBR Green assay (NO-ROX) compatibility. Designed in exon-exon junction with around 150-230 bp product size (product size may be below or above range as long as specificity will be retained after QC of end-user).

1 lot Primers, Primers

Design and synthesis of qPCR primers (Forward and Reverse) for Os01g24710 gene. qPCR analysis using SYBR Green assay (NO-ROX) compatibility. Designed in exon-exon junction with around 150-230 bp product size (product size may be below or above range as long as specificity will be retained after QC of end-user).

1 lot Primers, Primers

Design and synthesis of qPCR primers (Forward and Reverse) for Ubiquitin gene. qPCR analysis using SYBR Green assay (NO-ROX) compatibility. Designed in exon-exon junction with around 150-230 bp product size (product size may be below or above range as long as specificity will be retained after QC of end-user).

1 lot Primers, Primers

PCR primers; at least 100 nmole synthesis scale per primer; at least 110 primers/tubes

3 bottles Cleaning agent,
Cleaning agent for removing Rnase,250ml

1 pack Film, Sealing film, 100 films/pack
Compatible with Biorad CFX96 RT PCR system. For qPCR analyses

Other Information

For more inquiries, please contact:

John Oscar S. Enriquez

PBBD

jos.enriquez21@gmail.com/ppmu.pmd@philrice.gov.ph/ppmu.pmd@gmail.com

(044) 456-0650 local 810

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Created by Abegail Tirante Donayre

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