FPA-LSD-F1



REPUBLIC OF THE PHILIPPINES DEPARTMENT OF AGRICULTURE FERTILIZER AND PESTICIDE AUTHORITY

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FERTILIZER REQUEST FOR ANALYSIS FORM

			CUSTOMER INFO	RMAT	ION			
		nformation and please w	rite legibly.					
	mer (Company/							
Name Addre								
	ct No.							
	l Address							
Purp	ose of Analysis	Turnaround Time	Mode of Receipt	Method Type		Laboratory Analysis Fee		
□ No	ew Registration	☐ Regular	□ Walk-in		FPA Method Tota		Γotal Amount (PhP):	
□ Renewal		☐ Fast track	□ Courier		Customer's Method			
☐ Re-analysis					Others, pls. specify:	O.R. No.:		
☐ Monitoring								
□ 0t	thers (pls. specify):					Date:		
					_			
			SAMPLE INFORM	1ATION				
em	Sample Code	ample Code Laboratory Code Sample Physical Recognition			Comments/			
Vo.	(FRD)	(LSD)	Name/Type		Physical Description	on	Remarks	
1								
2								
0								
3								
,								
4								
_								
5								
nte [.] P	lease identify storage	and environmental cond	itions of the items in th	ne comn	nents/remarks section, if i	necessary Ple	ase use additional	
	or additional samples.	omnontal conta	of one rooms in or	-5 5011111	i omarno section, lj i		and anaidional	
lease	tick the box ⊠of desi	red analysis.						
	lual Tests	y						
	MACRONUTRIENTS				MICRONUT	RIENTS		
☐ Total Nitrogen (Nitrate-Containing) (P 1,550.00)			.00)	☐ Boron (P 1,570.00)				
☐ Total Nitrogen (Nitrate-Free) (P 1,250.00)				☐ Copper (P 1,370.00)				
☐ Total Phosphorus (P 1,220.00)				☐ Iron (P 1,330.00)				
	Available Phosphorus			☐ Manganese (P 1,370.00)				
☐ Total Potassium (P 91☐ Calcium (P 1,010.00)					☐ Sodium (P 1,380.00) ☐ Zinc (P 1,330.00)			
☐ Magnesium (P 1,610.					☐ Chloride (P			
	Sulfur (P 400.00)	,			(1)		

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Revision: 04

	OTHER TESTS Biuret (P 330.00) Organic Matter (P 350.00) Moisture Content (P 240.00) pH (P 320.00) Specific Gravity (P 550.00) GC Analysis, pls. specify active ing (P 3,360.00): HPLC Analysis, pls. specify active (P 3,130.00):			1-Naphthalenead	(P 2,960.00) Acid (P 3,660.00) Setic Acid (P 3,880.00) Nitroguaiacol (P 5,010.00) 3,340.00) STS			
Do yo	ou want to include uncertaint	y of measurement in the	e laboratory test rep	oort? □Yes □N	No			
TER	MS AND CONDITIONS:							
Division the manalyst cases shall	le Receipt: All samples received in on (LSD) shall be delivered prepaid nonitoring activities of FPA. All his shall be accompanied with a regwhere samples deviate from the shotify the customer and ask the ctions. Such deviations will be report.	l except for samples from samples submitted for quest for analysis form. In specified conditions, LSD e customer for further	more than five (5) test parameters, additional five (5) working days will be added to the turnaround time. Fast-track: The fast-track analysis shall incur a 100% surcharge. Delivery of Service: LSD guarantees that all work is performed in accordance with the generally accepted methods and practices. If there are changes/deviations in the agreed request for analysis					
the an sampl a copy reque and la signin LSD the verify validation of the control	od: If the customer requests to usalysis, LSD shall be informed prior e and request for analysis. The cust of the method; however, the accest for analysis is still subject to the aboratory chemicals. Upon accept g of this form, it is understood to eauthority to: a) modify the custo its fitness for intended use; a ted/verified, adopt and use the mediatory activities and functions of F	to the acceptance of the stomer shall provide LSD ptance of the sample and availability of equipment ance of the request and hat the customer grants omer-supplied method to and b) once method is ethod in the performance	Release of test released in electroper customer's Measurement U with measurement endorsed by the test result is FPA. For other cu	after work has commenced, the customer will be notified by LSD. Release of test report: All laboratory test reports shall be released in electronic copy. A hard copy will only be provided upon customer's request. Measurement Uncertainty: The test result shall be reported with measurement uncertainty if the request for analysis is endorsed by the Fertilizer Regulations Division (FRD) of FPA and the test result is used for regulatory activities and functions of FPA. For other customers, measurement uncertainty will only be reported with the test result upon customer's request.				
releas Admir	The schedule of laboratory fees an ed FPA Administrative Orde histrative Order No. 19 s. 2012, a s. 2015.	r No. 01 s. 2011,	customer upon r which is not retr	Return of Sample: All fertilizer samples shall be returned to the customer upon release of the laboratory test report. A sample which is not retrieved after a month from date of release of its test report will be disposed by FPA.				
labora regula analys turnai	around time: Standard turnaround tory test reports is within twent an analysis of samples and (5) working of samples. Five (5) working dround time for every additional five action (max. of 5 samples) per current.	y (20) working days for rking days for fast-track ays will be added to the e (5) samples for a single	confidential betw be released to otl and approval fro privacy and kee FPA is required	Confidentiality: All laboratory data and test reports shall remain confidential between FPA and the customer. No information shall be released to others without written consent from the customer and approval from FPA. Likewise, FPA respects the customer's privacy and keeps personal information as confidential unless FPA is required by law or upon written consent from the customer for disclosure.				
For C	ustomer only:							
□ I (agree with all the stipula do not agree with all the not, please cite reason(s):			ve.				
Relino	uished by: (Customer)	Date:	Received by: (FRD st	raff only)	Date:			
		Time:			Time:			
Relino	uished by: (FRD staff only)	Date:	Received in Lab: (LS)	D staff only)	Date:			

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Time:

Time: