



**SOIL FERTILITY MAPPING OF RICE GROWING AREAS
BILIRAN PROVINCE
FERTILIZER GUIDE FOR RICE**

An integral part of the National Soil Sampling and Testing-Development of Soil-Based Agricultural Guide Maps 2016

FS Sample Number	Municipality/ Barangay	Representative Farmer's Name	Recommended Equivalent Fertilizer Materials (kg/bags per hectare)							
			Pure Organic				Inorganic + Organic			
			Hybrid		Inbred		Hybrid Rice		Inbred Rice	
			Wet Season	Dry Season	Wet Season	Dry Season	Wet Season	Dry Season	Wet Season	Dry Season
MUNICIPALITY OF CULABA										
34	Bacolod	Niber Requeso			97	107			1 bag 14-14-14	1 bag 14-14-14
									5 1/4 bags 16-20-0	5 1/4 bags 16-20-0
									5 kg zinc	1/2 bag urea
									10 bags org. fert	5 kg zinc
										10 bags org. fert
37	Binongtoan	Teofilo Queal	143	153	117	127	1 bag 14-14-14	1 bag 14-14-14	1 bag 14-14-14	1 bag 14-14-14
							6 1/4 bags 16-20-0	6 1/4 bags 16-20-0	5 1/4 bags 16-20-0	5 1/4 bags 16-20-0
							1 1/2 bags urea	1 3/4 bags urea	1 bag urea	1 1/4 bags urea
							5 kg zinc	5 kg zinc	5 kg zinc	5 kg zinc
							10 bags org. fert.	10 bags org. fert.	10 bags org. fert.	10 bags org. fert.
38	Binongtoan		136	146	117	127	7 bags 16-20-0	7 bags 16-20-0	6 bags 16-20-0	6 bags 16-20-0
							1 1/2 bags urea	2 bags urea	1 bag urea	1/2 bag urea
							10-20 kg zinc	10-20 kg zinc	10-20 kg zinc	10-20 kg zinc
							10 bags org. fert	10 bags org. fert	10 bags org. fert	10 bags org. fert
33	Calipayan	Antonio Estrada			110	120			6 bags 16-20-0	6 bags 16-20-0
									1 bag urea	1 1/2 bags urea
									5 kg zinc	5 kg zinc
									10 bags org. fert	10 bags org. fert
41	Looc	Enrique Onsilyon	166	176	130	140	1 bag 0-0-60	1 bag 0-0-60	3/4 bag 0-0-60	3/4 bag 0-0-60
							7 bags 16-20-0	7 bags 16-20-0	6 bags 16-20-0	6 bags 16-20-0
							1 1/2 bags urea	2 bags urea	1 bag urea	1 1/2 bags urea
							10 kg zinc	10 kg zinc	10 kg zinc	10 kg zinc
							10 bags org. fert.	10 bags org. fert.	10 bags org. fert.	10 bags org. fert.
35	Patag	Bernardo			110	120			6 bags 16-20-0	6 bags 16-20-0



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			Hybrid		Inbred		Hybrid Rice		Inbred Rice	
			Wet Season	Dry Season	Wet Season	Dry Season	Wet Season	Dry Season	Wet Season	Dry Season
		Macabacyao							1 bag urea 5 kg zinc 10 bags org. fert	1 1/2 bags urea 5 kg zinc 10 bags org. fert
36	Patag	Francisco Levero			130	140			6 bags 16-20-0 1 3/4 bags urea 5 kg zinc 10 bags org. fert	6 bags 16-20-0 2 1/4 bags urea 5 kg zinc 10 bags org. fert
39	Virginia	Claro Lazarate	156	166	130	140	7 bags 16-20-0 2 1/4 bags urea 10 kg zinc 10 bags org. fert.	7 bags 16-20-0 2 3/4 bags urea 10 kg zinc 10 bags org. fert.	6 bags 16-20-0 1 3/4 bag urea 10 kg zinc 10 bags org. fert.	6 bags 16-20-0 2 1/4 bags urea 10 kg zinc 10 bags org. fert.
40	Virginia	Evelyn Bonacheta	146	156	120	130	1 bag 0-0-60 7 bags 0-20-0 3 bags urea 10 kg zinc 10 bags org. fert.	1 bag 0-0-60 7 bags 0-20-0 3 1/2 bags urea 10 kg zinc 10 bags org. fert.	1 bag 0-0-60 6 bags 0-20-0 2 1/4 bags urea 10 kg zinc 10 bags org. fert.	1 bag 0-0-60 6 bags 0-20-0 2 1/2 bags urea 10 kg zinc 10 bags org. fert.