

Balance Fertilization for Rice Production

Piliin ang **combo-sustansiya** na **swak** sa'yo

Maaaring makatipid sa paggamit ng pinaghalong organiko at inorganikong pataba



TIMING NG PAGLALAGAY NG PATABA BASE SA PAGGULANG NA ITATANIM NA BARAYTI NG PALAY				TARGET NA ANI		
TIMING	PAGGULANG			COMBO 1 3-4 tons	COMBO 2 5-6 tons	COMBO 3 7-8 tons
	100-110 araw	111-120 araw	121-130 araw			
30 araw bago maglipat-tanim	Dayami: Ikalat sa palayan o pabulukin gamit ang bulati			3-4 tons dayami	5-6 tons dayami	7-8 tons dayami
14 araw bago maglipat-tanim	Organic chicken manure, commercial organic fertilizer, o vermicompost			10 bags	10 bags	10 bags
Seeding (Punlaan) 7-10 DAS	Not applicable	Not applicable	Not applicable	Not applicable	Ihalo sa punlaan ang 1-2 kilo ng ZnSO4	
Seeding (Punlaan) 10-14 DAS	Not applicable	Not applicable	Not applicable	2-4 kilo ng 14-14-14		
1st Application (Early Growth)	0-10 DAT/ 10-14 DAS	0-14 DAT/ 10-14 DAS	0-14 DAT/ 10-14 DAS	1 bag ng 14-14-14	2 bags ng 14-14-14 o 16-20-0	4 bags ng 14-14-14
2nd Application (Active Tillering)	18-22 DAT/ 24-28 DAS	22-26 DAT/ 32-36 DAS	26-31 DAT/ 36-40 DAS	Not applicable	1 bag ng Urea	2 bags ng Urea
3rd Application	28-32 DAT	32-36 DAT	36-40 DAT	1 bag ng Urea	1 bag ng Urea	2 bags ng Urea
Panicle Initiation	38-42 DAS	48-52 DAS	58-62 DAS	0.5 bag ng 0-0-60	0.5 bag ng 0-0-60	1 bag ng 0-0-60

Recommended by Philippine Rice Research Institute.



www.opagcamnorte.com



OPAg Camarines Norte



opagcamnorte@yahoo.com
opagcamnorte@gmail.com



(054) 721-0291

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