



ZERO GRANULAR PROTOCOL FOR RICE [TRANSPLANTING METHOD]

GROWTH STAGE	SEEDING	SEEDLING	TILLERING		REPRODUCTIVE	HEADING
						
DAT - Days After Transplanting	3 Days Before Pulling	4-8 DAT	12-16 DAT	20-24 DAT	50-54 DAT	62-66 DAT
INTERVAL (Between Applications)		8 to 12 days	8 to 10 days	8 to 10 days	One month	12 to 14 days
DOSAGE PER 16L TANKLOAD (The XANADU bottle cap holds approximately 25ml up to the topmost screw line)  = 25 ml						
	125 ml	125 ml	100 ml			
			ADD DURING DRY SEASON:			
			 +100 ml			
			100 ml	200 ml		
				ADD DURING DRY SEASON:		
				 +100 ml		
					250 ml	250 ml
NO. OF TANKLOADS	1 / Seedbed	7 / Hectare	10/ Hectare	10/ Hectare	10/ Hectare	10/ Hectare
DOSAGE PER HECTARE						
	125 ml F1	875 ml F1	1L F1 + 1L F2	2 L F2	2.5L F3	2.5L F3
			ADD DURING DRY SEASON:			
			 +1L F1	 +1L F2		
BASE REQUIREMENT / HA: 2L F1 + 3L F2 + 5L F3						



REMINDER:

Follow the recommended increase in dosage if the weather is dry and the sunlight intensity is high during the TILLERING stage.