XANADU MAXPOWER

MIXED FERTILIZER PROTOCOL FOR SUGARCANE

[Applicable to both New Plant and Ratoon]

GROWTH STAGE	GERMINATION			TILLERING			STALK ELONGATION
DAP (Days After Planting)	0-10 DAP	25-30 DAP	40-45 DAP	55-60 DAP	70-75 DAP	85-90 DAP	100-180 DAP*
INTERVAL		*15 to 30 days*	*10 to 20 days*	*10 to 20 days*	*10 to 20 days*	*10 to 20 days*	*at least 15 days*
DOSAGE PER 16L TANKLOAD (The XANADU bottle cap holds approximately 25ml up to the topmost screw line)							= 25 ml
XANADU MAXPOWER F1	**BASAL** RECOMMENDATION: DAP (18-46-0) 100 Kg	200 ml		**SIDE-DRESS** RECOMMENDATION: UREA (46-0-0) 100 Kg			
XANADU MAXPOWER F2			300 ml		300 ml		
XANADU MAXPOWER F3						300 ml	300 ml
NO. OF TANKLOADS							
DOSAGE PER HECTARE							
XANADU MAXPOWER F1		2 Liters					
XANADU MAXPOWER F2			3 Liters		3 Liters		
XANADU MAXPOWER F3						3 Liters	3 Liters

Total XMP Requirement/ Hectare:
2L F1 + **6L** F2 + **6L** F3

***REMINDER:** 1) It is recommended to carry out the last application sequence **via drone spraying at 6 months after planting (180 DAP)** to maximize sugar content development.

2) If **spraying manually**, last application may be done **beginning 100 DAP onwards**, depending on the height of the sugarcane plants.