



MIXED APPLICATION PROTOCOL

CROP:	ONION
UPDATED	OCTOBER 2024



SEQUENCE	GROWTH STAGE (Days After Sowing)	PRODUCT		DOSAGE PER HECTARE	DOSAGE / 16L TANK (10 Tankloads/ha)
1	36 DAS	XANADU MAXPOWER F1		4 Liters	400 ml
2	43 DAS	FARMER'S PRACTICE Recommended: Apply UREA 46-0-0 + Triple 14-14-14			
3	48 DAS	Mix together F1 + F2	XANADU MAXPOWER F1	3 Liters	300 ml
			XANADU MAXPOWER F2	1 Liter	100 ml
4	55 DAS	FARMER'S PRACTICE Recommended: Apply UREA 46-0-0 + Triple 14-14-14 + Ammophos 16-20-0			
5	63 DAS	Mix together F1 + F2	XANADU MAXPOWER F1	1 Liter	100 ml
			XANADU MAXPOWER F2	3 Liters	300 ml
6	65 DAS	FARMER'S PRACTICE Recommended: Apply UREA 46-0-0 + MOP 0-0-60			
7	76 DAS	Mix together F2 + F3	XANADU MAXPOWER F2	3 Liters	300 ml
			XANADU MAXPOWER F3	1 Liter	100 ml
8	83 DAS	XANADU MAXPOWER F3		4 Liters	400 ml

TOTAL PRODUCT REQUIREMENT PER HECTARE

XMP F1	8 Liters
XMP F2	7 Liters
XMP F3	5 Liters

APPLICATION GUIDELINES:

- Mix the product with water following the prescribed ratio.
- In case of variation in the size of the spray tank or number of tank loads to be used, adjust the dosage per tank by dividing the number of liters required per hectare by the number of tank loads.
- Spray directly on the leaves of the plants.
- Do not spray under strong sunlight or if rainfall is expected within the next few hours.