

Balanced Nutrition Management for Okra per acer					
A. Soil application					
Time	Product	Qty in kg per acre	Remarks		
Basal Application	Farm Yard Mannure	10000	Mix well before applying to the soil		
	Diammonium Phosphate	50			
	Muriate of potash	25			
B. Fertiligation					
Sl.No.	Time (Days after sowing)	Product	Kg/Lt ac/one time (3days Once)	No. of times	Quantity required kg/lt
1	15-30	Reach (N P K MgO 19-11-11-03)	2.5	5	12.5
		Expert Total	1		5
		Microsure (Micronutrients Mixture)	0.05		0.25
2	31	CaTs (Calcium Thiosulphate)	5	1	5
3	31-45	Honor (Mono ammonium Phosphate 12-61-00)	1.5	5	7.5
		Srusti Raise Potassium Nitrate 13-0-45	1		5
		Microsure (Micronutrients Mixture)	0.1		0.5
4	46	KTS (Potassium Thiosulphtae)	5	1	5
		S-Bor (Boron 20%)	0.05		0.05
5	46-61	Swift Plus (N P K 19-19-19)	2.5	5	12.5
		Mag-Sul (Magnesium sulphate – Mg-9.5%, S-12.0%)	1		5
7	65	CaTs (Calcium Thiosulphate)	1	1	1
8	65-80	Sprint (N P K 16-08-24)	3	5	15

1. Plz give CaTS, KTS & Magsul separately
2. Srusti CN B give separately
3. Magsul Should not mix with CN and any Phosphatic grades