

Balanced Nutrition Ma	
I. Soil Application	
Time	Product
Basal Application	Farm yard Mannure
	Diammonium Phosphate
	Muriate of potash
II. Ferigation	
Days after sowing	product
30-60	Reach (N P K MgO 19-11-11+3 +TE)
	S-Zinc (Zn EDTA - 12%)
	Expert total
61	CaTs (Calcium Thiosulphate)
	S-Boron (Boron 20%)
62-92	Honor (Mono Ammonium Phosphate - 12-61-00)
	Raise (Potassium Nitrate - 13-00-45)
	Microcare
93	CaTs (Calcium Thiosulphate)
94-124	Ensure (N P K 15-15-30+TE)
	Ammonium Sulphate
125 -155	Popular (Potassium Sulphate- K ₂ O-50.0%, S-17.5%)
	Ammonium Sulphate
156	KTS (Potassium Thiosulphate)
Days	product
60 - 120	CNwithB
III. Foliar Application	
Sl.No.	Product
1	Swift Plus (N P K 19-19-19)
	Microcare (Mixture of Micronutrients)
2	Honor (Mono Ammonium Phosphate - 12-61-00)
	Indielp
3	Raise (Potassium Nitrate - 13-00-45) + S-Bor (20%B)
4	KTS (Potassium Thiosulphate)

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

Management for Bt-Cotton per acer

Qty in kg per acre	Remarks
10000	Mix before applying to the soil
50	
25	

Kg/ac/once in 3 days	No. of times	Qty req. per the period in Kgs/lts
2.5	10	25
0.05		0.5
0.5		5
5	1	5
0.5		0.5
1.5	10	15
1		10
0.05		0.5
5	1	5
2.5	10	25
2.5		25
2.5	10	25
2.5		25
Kg/ac/ 6 days	Period	Qty/period
2.5	10	25

Stage	Dose (gm/L)	Remarks
30 Days After Sowing	5	Uniform growth
	1	
60 Days After Sowing	5	Flower induction
	2	
75 Days After Sowing	5 + 1	Boll formation
90 Days After Sowing	5	Boll Development