

Balanced Nutrition Management for Chrysanthamum				
A. Soil application after pruning -Before first Irrigation				
Time	Product	Qty in kg per acre	Remarks	
Basal Application	Farm Yard Mannure	6000	Apply as basl application	
	Muirate of Potash	25	Mix all together apply to the root zone	
	Diammonium Phospahte	100		
B. Fertigation				
Time (Days After Planting)	Product	Kg/ac/ 3days once	No. of times	Quantity/period (kg)
20th day	Expert Total	5	1	5
21-42	Swift Plus (N P K 19-19-19)	3.5	7	24.5
	S-Zinc (Zinc EDTA 12%)	0.07		0.49
43 -64	Honor (Mono Ammonium Phosphate - 12-61-00)	2.5	7	17.5
	Ammonium Sulphate (N-21%)	3.5		24.5
	Microsure (Chelated Micronutrient Mixture)	0.07		0.49
65	CaTs (Calcium Thiosulphate)	5	1	5
66-87	Sprint (N P K 16-8-24)	2	7	14
	Mag-Sul (Magnesium sulphate – Mg-9.5%, S-12.0%)	3		21
88 -109	Ultra Plus (N P K S 15-8-35-4.5+0.05B)	3	7	21
110 – 131	Popular (Potassium Sulphate- K2O-50.0%, S-17.5%)	1.5	7	10.5
	Ammonium Sulphate (N-21%)	1.5		10.5
C. Foliar Application				
Sl. No.	Product	Time	Dose gm/lt	Remarks
1	Rapid Plus (N P K 28-28-00)	30 DAS	3	Uniform and study Growth
2	Honor (Mono Ammonium Phosphate - 12-61-00)	45 DAS	3	Productive Bud Establishment
	Indikelp		2	
3	Swift Plus (N P K 19-19-19)	60 DAS	3	Improves Flower colour & quality
	S -Trace advance		2	
4	Raise (Potassium Nitrate - 13-00-45)	75 DAS	3	Improves Flower Keeping qulaity and size
5	Indikelp		2	

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