



**REVOLUTIONARY BIOLOGICAL
SOLUTIONS FOR AGRICULTURE**
Boosting crop productivity by providing quality plant nutrients

Vegetables Fertilizers & Spray Management



SPRAY MANAGEMENT

Crop Stage	Pesticide Name	Dosage	Purpose
		200 Liter	
3 Days After Planting	1) Antracol	400 g	To control sucking pests and fungal diseases.
	+2) Imidacloprid 17.8%	150 ml	
	+3) Silva Pro OSA 18%	200 ml	
6 Days After Planting	1) Bavistin	200 g	To control fungal diseases and sucking pests,
	+2) Actara	100 g	
	+3) Bitter	200 ml	
9 Days After Planting	1) Phosteck +	400 g	To control fungal diseases and promote branching.
	+ 2) Platino	250 ml	
12 Days After Planting	1) Saaf	400 g	Fungal disease, sucking pest, and leaf miner control
	+2) Solomon	150 ml	
	+3) Minas 4 I	300 ml	
15 Days After Planting (As needed)	1) Tilt	40 ml	To control excessive growth of plant.
	+2) Nano 00:52:34	500 ml	
18 Days After Planting	1) Proclaim	100 g	To control leafminer, thrips and leaf eating caterpillar.
	+2) Eckill	300 ml	
20 Days After Planting	1) Virasan	400 ml	Bacterial blight control
	+2) Strepto	24 g	
23 Days After Planting	1) Antracol	400 g	To control blight, leaf miner, thrips and branching
	+ 2) Silva Pro OSA 18%	200 ml	
	+ 3) S Blossom	100 ml	
	+ 4) SLR 525	300 ml	
26 Days After Planting	1) Antiviro	500 ml	To control leaf curl and mosaic virus.
	+ 2) Combi	150 g	
30 Days After Planting	1) Roko	250 g	To increase branching, flowering and fruit setting.
	+ 2) CMB Max	200 ml	
	+ 3) Platino	250 ml	
32 Days After Planting	1) Score	100 ml	To control fungal diseases and excessive growth of plant.
	+ 2) Proclaim	100 g	
	+ 3) Nano 00:52:34	500 ml	
36 Days After Planting	1) Curzate	400 g	To increase fungal disease, sucking pest and stress management.
	+ 2) Alikea	100 ml	
	+ 3) Silva Pro OSA 18%	100 ml	
40 Days After Planting	1) Antiviro	500 ml	To control leaf curl and mosaic virus.
	+ 2) Combi	150 g	

42 Days After Planting	1) Bavistin + 2) SLR 525 +3) S Blossom	400 g 300 ml 300 ml	To control fungal diseases and sucking pests and promote flowering.
45 Days After Planting	1) Amistar Top +2) Calzibor +3) Active Berry	200 g 200 ml 100 ml	To control flower drop and for fruit setting.
50 Days After Planting	1) Phosteck+ + 2) Platino +	400 g 250 ml	To promote flowering and control fungal diseases.
55 Days After Planting	1) Score + 2) Evicent +3) Green Gold	100 ml 24 g 400 ml	To control fungal diseases and fruit borers.
60 Days After Planting	1) Custodia +2) Nano 00:52:34	400 g 500 ml	To increase fruit size, taste, colour.
65 Days After Planting	1) Roko +2) CMB Max +3) Active Berry	250 g 200 ml 100 ml	To control flower drop and for fruit setting.
70 Days After Planting	1) Nano 00:00:50 +2) Green Gold	500 ml 400 ml	To improve fruit size, colour, lustre and taste.

FERTILIZER MANAGEMENT

Crop Stage	Fertilizer Name	Dosage / Acre	Purpose
2 Days After Planting (Drenching)	1) Phosteck + 2) Platino + 3) Roko	400 g 400 ml 250 g	To control wilt and damping off.
4 Days After Planting (Drenching)	1) Gluco 18:46:00 + 2) Magnesium Sulphate + 3) Spec Humic	2 L 1 kg 500 g	To promote white root development.
8 Days After Planting (Drenching)	1) Bitter	200 ml	To control sucking pests and leaf miners
12 Days After Planting	1) Gluco 24:24:00 + 2) Soil Rich	2 L 1 L	For branching, white root growth, and nutrient uptake.
14 Days After Planting	1) Magnesium Sulphate + 2) Micromix Green + 3) EDDHA Ferrous	3 kg 2.5 kg 500 g	To increase greenery and provide micronutrient.

16 Days After Planting	1) Gluco 14:48:00 + 2) Silva Pro 18%	2 L 500 ml	For branching and increase nutrient uptake
20 Days After Planting	1) Phosteck + + 2) Roko	1 kg 250 g	To control wilt and fungal diseases.
25 Days After Planting	1) Gluco 18:46:00	2 L	To encourage branching and root development.
30 Days After Planting	1) CMB Max	1 L	To increase flowering.
35 Days After Planting	1) Magnesium Sulphate +2) Micromix Green + 3) EDDHA Ferrous	5 kg 2.5 kg 500 g	To increase greenery and provide micronutrient.
40 Days After Planting	1) Gluco 00:42:47 + 2) Spec Humic	5 L 500 g	To improve fruit size, taste, luster and white root development.
45 Days After Planting	1) Gluco 13:40:13 + 2) Soil Rich	5 L 1 L	To increase branching and nutrient uptake.
50 Days After Planting	1) Gluco 00:60:20	5 L	To promote flowering and fruit setting
55 Days After Planting	1) Gluco 13:00:45 + 2) Calzibor	5 L 1 L	To improve fruit size, taste, luster and colour.
60 Days After Planting	1) Phosteck + + 2) Platino +	1 kg 500 ml	To control wilt and branching of crops.

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