

Sustainable **Vegetable** Farming with **Kan Biosys** Microbial Products

Super Quality, High Yield



Sustainable Agriculture



High Yield



Cost Effective



Residue-Free



Contact for more information

+91 84840 06196, +91 84840 06806





Vegetable Crop Schedule



STAGE	PRODUCT	METHOD AND DOSAGE OF APPLICATION	USES
Seed treatment	B: seepel + Tricho-Shield Combat	B: seepel @ 100gm + Tricho-Shield combat @ 250 gm/acre seeds	<ul style="list-style-type: none"> Promotes early seed germination Encourages faster root growth Biological management of fungal and bacterial infestations
Roots development	Mycozoots	Use MycoZoots @ 100gm/acre through soil application	<ul style="list-style-type: none"> Helps in healthy root development Promotes healthy growth of white roots Improving soil structure and preventive control of soil-borne fungi
At the time of transplanting (Collar Rot, Dumping off, Wilt)	TB 3 Fertidose + Tricho-Shield Combat + MycoZoots	Use TB 3:Fertidose @ 5ml + Tricho-Shield Combat @ 5gm + MycoZoots @ 3gm/lit of water for root dipping	<ul style="list-style-type: none"> Sustainable supply of N, P, & K (Nitrogen, Phosphorus, Potassium) Prevents soil-borne disease and root damage in plants Reduces the harmful spread of soil-borne fungi Promotes strong root development
Basal Dose	TB 3 Granular + TABA-G + SpeedKompost + CM-33	Soil application of TB 3 Granular @ 3kg + TABA G @ 4kg + SpeedKompost @ 4kg + CM 33 @ 150kg/acre	<ul style="list-style-type: none"> Sustainable supply of N, P, K & Zn Boosts growth of absorptive white roots Beneficial for the increase of organic carbon Balanced supply of nutrients
Growth stage	TABA + Vitormone	Foliar spray of TABA @ 2ml + Vitormone @ 2ml/litre	<ul style="list-style-type: none"> Improvement in photosynthesis and physiological processes Control of all types of biotic and abiotic stresses Increases the levels of vitamins and hormones in crops Healthy vegetative growth
Nematode management (15 & 30 DAS)	Nemastin + TABA Drip + Tricho-Shield Combat	Soil application of Nemastin 2kg + TABA Drip @ 1lit + Tricho-Shield Combat 2kg/acre	<ul style="list-style-type: none"> Biological management of nematodes Prevents wilting and root rot in seedlings Reduces harmful fungal proliferation in the soil Use on every new moon for effective control of nematodes
Insect control (Larvae, Whitefly, Thrips, Mealybug, Aphids, Mites)	Brigade B/Brig Boss	Foliar spray of Brigade B @ 5gm / Brig Boss @ 5ml/litre	<ul style="list-style-type: none"> Control of all types of sap-sucking and larval pests Effective control over all stages of pests For effective pest control, spray during the new moon and full moon day
Disease control (Early and Late Blight, Leaf Spots, Powdery Mildew)	Sudo/ Sudo Liquid + Milastin K	Foliar spray of Sudo @ 5gm or Sudo liquid @ 5ml+ Milastin K @ 2.5ml/litre	<ul style="list-style-type: none"> Preventive control of all types of fungal and bacterial diseases Effective control of diseases caused by changing environmental conditions
Flower and fruit drop management (30th, 60th, and 90th day after planting)	TABA + Vitormone + Brigade B	Foliar application of TABA @ 2ml + Vitormone @ 2ml + Brigade B @ 5gm/lit of water	<ul style="list-style-type: none"> Control of all types of biotic and abiotic stress Control of sap-sucking pests Control Flowers drop and increase in flower count Promotes flowering and fruit setting
	TB 2: Fertidose	Apply TB 2: Fertidose @ 500 ml/acre through soil	
Tillering & vigour improvement	TABA Drip + ZANGO	Apply TABA Drip @ 1lit + ZANGO @ 1lit/acre through soil	<ul style="list-style-type: none"> Enhances the physiological activities of crops Promotes flowering and fruit set Improves nutrient synthesis and utilization
Fruit development	TB 2 Granular + oo: 52:34/oo:00:50	Use TB 2 Granular @ 2kg / Fertidos @ 500ml + oo:52:34 / oo:00:50 - 5 to 7 kg per acre for soil application	<ul style="list-style-type: none"> Improves shelf life Enhances size, color, shine, & quality of the produce Boosts productivity

For better results, spray Brigade-B/Brig Boss with a silicon-based sticker at 0.2 ml per litre.

Apply during every new moon and full moon of the month for effective control of all pest stages.

Do not use Kan Biosys products with copper or antibiotics. For best results, spray in the morning or evening.