



## ORANGE

### APPLICATION SCHEDULE FOR ORANGE\*\*

CROP STAGES	PRODUCTS	APPLICATION	METHOD AND DOSAGE
Apply immediately after organic manuring.	AJAY AZO, SPHURDA, AJAY POTASH and AJAY VAM	To improve soil fertility naturally and Ajay VAM helps in phosphorus solubilization and root development.	SOIL APPLICATION- Mix Ajay Azo 1 Litre + Sphurda 1 Litre + Ajay Potash 1 Litre + Ajay VAM 100 gm in 500 Litres of water mix well and then drench near root zone (1 Litre/plant).
Apply with Urea.	AJAY NEEM PLUS	To enhance the efficiency of nitrogen providing fertilizers.	SOIL APPLICATION- Ajay Neem Plus – 1 Kg/plant.
	HUMIGAURD-G	For vigorous and healthy growth of the crop.	SOIL APPLICATION- Grorich G 5 Kg per acre.
Leaf development stage	GRORICH-G	For root development.	SOIL APPLICATION- Humigaard G- 10 Kg per acre.
	GROWRICH PLUS	For healthy growth of the crop.	FOLIAR APPLICATION- Grorich plus-2 ml/Litre of water.
	MITLAR	For management of sucking pests -Spider mites, Thrips and Aphids.	FOLIAR APPLICATION: Mitlar- 1.5 to 2 ml/Litre of water.
	AGRONEEM 1 %	For management of leaf minor and aphids.	FOLIAR APPLICATION: Agroneem 1% -1 ml/Litre of water.
Apply at flowering Stage, after fruit setting stage and fruit enlargement stage.	MICRO KOMBI-L	For balance nutrition to bunch development.	DRIP / DRENCHING APPLICATION- Microkombi-L 500 ml in 200 Litres of water per acre.
	KITOSTAR	Effective biological management for Powdery mildew, Blight, Spot disease and anthracnose.	FOLIAR APPLICATION- Kitostar-1ml/Litre of water.
	BIOSAN	To minimise infestation of bacterial and insect pest	FOLIAR APPLICATION Biosan- 2 gm/litre of water.
	LIBRA	To berry development and berry growth.	FOLIAR APPLICATION- Libra 0.5 to 1 ml/litre of water.

- Repeat the sprays of Dosages of Mitlar, Agroneemand Kitostar, whenever required.
- \* The above growth stages generally coincide with your plantation season. (State-wise plantation methods are different)
- \*\* The above given schedule taken as a Guideline for all stages of crop.
- Do not mix above Biological products with any chemical products. Spray during Early morning Or Late evening hours. Irrigation of Crops before 24-48 Hrs. of Bio-product applications is desirable.
- Keep minimum interval of 3 days between sprays of Biological products and Chemical products.

**Note:** The use of products of Ajay Biotech (India) Ltd. cannot be monitored by us in reality, we can only guarantee the quality of the products. Depending on the geographical area, spraying of fungicides and pesticides should be done according to and with the help of experts depending on crop disease, pest ratio, and climate change.