

K-BOOSTER GRANULES (4 KGS)

Overall growth. Mitti Dhan increases the overall growth, lush green of the plant with optimum quality and quantity of produce / yield.

Greater Soil Microbial Activity Nutrients present in the product act as food to beneficial microbes thus increases the microbial activity.

Stress Tolerance: Plants tolerate greater levels of Climatic factors and withstands against stress and that reduces the amount of damage.

Defence Mechanism: Stimulants present in the product encourage root and shoot growth. These roots can absorb greater amount of available nutrients from the soil. Healthy roots and the plants reduce the damage and helps in improving the natural defence mechanism of the plant.

Increased Chlorophyll Level: Betaines present in the Product reduce natural damage to the photosynthetic process, hence maintains the chlorophyll content. This helps in keeping the leaves in healthier and greener condition.

The bio-efficacy study at MPKV, Rahuri showed substantial growth of the plants with higher quality and quantity produce.

K-BOOSTER (250 ML, 1000 ML & 5000 ML)

K– BOOSTER is an eco-friendly, non toxic product manufactured from natural sources. A truly novel, power packed formula combining Potassium Humate with inherent nutrients & a premium surfactant to obtain optimum & healthy crop output. The premium surfactant helps in better dispersion of nutrients in the spray solution. Nutrients are derived from organic matter which is rich in mineral & organic substances essential for healthier plant growth.

K-MAGIC SHOT (100ML & 1000 ML)

K-Magic Shot is a unique silicone based all purpose agricultural spray adjuvant.

7 STARS OF K-MAGIC SHOT: Low Surface Tension Uniform Spreading Good Area Coverage
Compatible with all types of Agri Chemicals High Efficacy
Longer Period of Spray Effectiveness Long Shelf Life



K-REPEL (250 ML & 1000 ML)



K-Repel is a farm input for better crop care for better growth and resistance against attack from pests like Brown Plant Hopper on Paddy.

Mode of action: Upon spraying K-Repel, the plants will grow better and will withstand against stress and

pests like Brown Plant Hopper.

NON - TOXIC: BIODEGRADABLE ORGANIC

K-VIRUBACT (250 ML)

K-VIRUBACT provides resistance to a broad spectrum of fungal, bacterial & viral diseases and controls soft bodied sucking pest infestation.

- 1. Eugenol is responsible for the strong biological and antimicrobial activities of K-VIRUBACT.
- 2. A unique product which acts as anti-fungal, anti-bacterial, anti-viral as well as pesticidal at different concentrations in the spray solution.

7 Stars of K-Virubact 1. NPOP Organic Certified. 2. Bio Degradable. 3. Non-Toxic. 4. Zero Residues.

5. Organic 'H'. 6. One Product – Many Solutions. 7. Longer Shelf Life.

K-BLAST (250 gms)

K-BLAST with its unique formula effectively manages various diseases like Blast, Leaf Spot, Powdery Mildew, Downy Mildew, Early Blight, Fungal Leaf Blight etc. on Paddy, Potato, Tomato, Grapes, Mango, Pomegranate, Papaya & Vegetables. The product has undergone successful bio-efficacy studies at renowned Agricultural Universities.

Clove Oil containing Eugenol 00.10% w/w (min.)

Silcon surfactant 02.00% w/w (min.)

Potassium Soap 02.00% w/w (min.)

Sodium Salts 95.90% w/w (max.)

Total 100.00%



K-WILT (250 Gm)

K-WILT with its unique formula helps plants to develop tolerance to stress caused by climatic and other factors to produce optimum crop output. Resists stress caused by fungal and bacterial diseases.

K-Urban Farming Kit

Urban Farming is an art as well as science of growing vegetables, fruits & flowers within the confines of one's home, and also several advantages are associated with it.

Advantages of Urban Farming:

- Provides a local source of food
- You get fresh herbs whenever you want
- You get a calming dose of nature
- It works out cheaper
- Gardening is a fun activity that reduces mental stress in your busy working life
- You can grow 100% organic vegetables that have high nutritional and health quality



AGRO MEANS AGRONOMY OR AGRICULTURE

