

INSECT REPELLENT ADDITIVE

Q.1) What is the composition of Insect Repellent Additive ?

- **Insect Repellent Additive** is based on unique blend of aromatic plant and other odoriferous compounds.

Q.2) What is the Mechanism of Action ?

- **Insect Repellent Additive** contains a blend of unique aromatic plant oils and other odour emitting additives. These odours dissuade insects like scales, weevils, mealy bugs, thrips and many more from attacking fruits-flowers, fruits in pre & post harvest conditions.
- **It gives a long-lasting effect since the odoriferous chemicals evaporate at an infinitely slow rate.**

Q.3) How is Insect Repellent Additive superior to others ?

- Eco-friendly
- Does not contain insecticides, pesticides or biocides
- No harmful residue
- Long life

Q.4) Method of use ?

- The recommended addition of Insect Repellent Additive is 10 % for the master batch in LLDPE, PS, PBT or other polymers
- The recommended addition of this master batch is 3 % in the finished product.

Q.5) Can additive addition in the product change its basic properties ?

- It will not change the basic properties of the product.

Q.6) What is the shelf life of Insect Repellent Additive ?

- Insect Repellent Additive has two years of shelf life from the date of manufacture under dry condition of storage at R.T