

# **NICO DUST**

## **Botanical Pesticide**

Nico dust is a Nicotine based pesticide formulated in a unique way. It possesses all the positive qualities of Nicotine Sulphate, eliminating its shortcomings i.e. high volatility, causing handling difficulty and low persistency requiring frequent application.

Nicotine Alkaloid is trapped in situ in free fatty acids contained in a natural product. The resultant fatty acid salt of nicotine has a higher degree of persistence as compared to Nicotine Sulphate, yet leaving no residue on crop.

### **Application Guidelines:**

- Nico Dust can be directly applied on soil furrows to control many soil borne pests.
- It can be “swing-fogged” on crop plants to control insect damage, particularly from soft bodied insects.
- Low percentage of active ingredient on a very fine dry inert carrier helps to make a ready to use product.
- Effectiveness increases, if dusting of crop plant is done soon after sprinkler irrigation.