



### **Jasmine:**

The infection of nematode seen in the Jasmine fields. Farmers are advised to test the soil for nematode infection.

As a symptom of infestation, the leaf turns into yellow colour and ultimately dries.

To control this, apply *Paecilomyces lilacinus* @ 4 Kg per acre near the root zone and then irrigate the field.

### **Blackgram:**

Foliar spray of the micronutrient is important for the Blackgram crop.

Foliar spray of NAA 40mg/litre and Salicylic acid 100 mg/litre once at pre-flowering and another at 15 days later.

For rice fallow crops, foliar spray of DAP 20gm/litre once at flowering and another at 15 days later.

For irrigated and rain-fed crops, foliar spray of DAP 20gm/litre or Urea 20 gm/litre once at flowering and another at 15 days later.

Foliar spray of salicylic acid 100 mg/litre once at pre-flowering and another at 15 days later is recommended.

### **Animal Husbandry:**

Due to the prevailing weather condition, cattle may get affected by Foot and mouth disease (FMD), Hence, farmers are advised to prevent your Cattle from FMD by vaccinating your cattle at the nearby veterinary dispensary during the month of January.