

FUNGUS GNATS

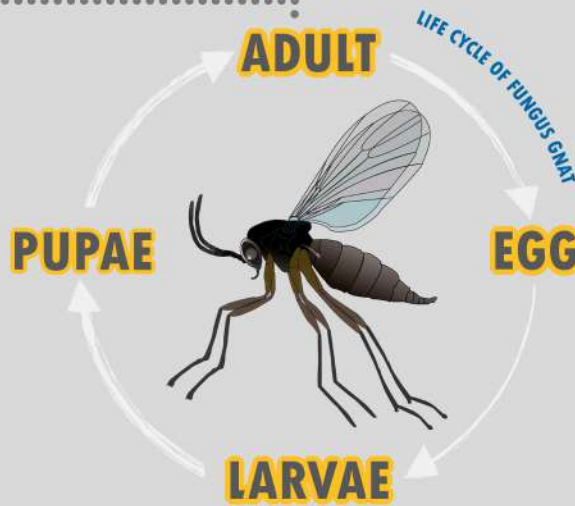
SMALL BUT DESTRUCTIVE TO YOUR HOUSEPLANTS

Fungus gnats are an agricultural pest that breed indoors, especially where moisture & humidity are high. They are small, harmless to human, weak fliers & are noticed flying around plants or gathered nearby window.

FUNGUS GNAT - ADULT



Dark, Delicate-looking flies resemble to mosquitoes. However, they do not bite.



FUNGUS GNAT - LARVAE



Feed on algae, fungi & plant roots in growing medium. Their feeding cause damage to the seedlings, stunted growth in plants & display yellowing.

Simply GET RID of Fungus Gnats

1. Setting up sticky traps

Place directly on top of the soil or attached to skewers just above the soil.

2. Cider-vinegar traps

Simple, Effective & can DIY at home! It consists of a shallow container with a minute amount of apple cider vinegar, water & liquid dish soap.

PREVENT FUNGUS GNATS BREEDING

- * Allow the soil to dry to a depth of 1 - 2 inches between watering. This helps to kill both the larvae & inhibits the development of eggs.
- * Remove fungi-infested wood in order to reduce the moisture.

FUN FACT



What is this Wriggling Mass?

At the first glance, it may look like a moving snake or a log covered by insects. But, it's a fungus gnat train which is made up of hundreds of fungus gnat larvae. This happens when the gnat population attempt to reduce the odds of being eaten by putting others of their own species between themselves and predators, resulting in an aggregation.