

## Ornamental and Turf License Insect Primer

- Aphids are \_\_\_\_\_ shaped insects.
- \_\_\_\_\_ is excreted from aphids, soft scales, mealybugs and whiteflies, and can grow a fungus called \_\_\_\_\_.
- Dry hot weather encourages high populations of \_\_\_\_\_.
- Spider mite damage can be seen by \_\_\_\_\_ on the \_\_\_\_\_ of leaves.
- Mites have \_\_\_\_\_ legs, and insects have \_\_\_\_\_ legs.
- Mites have \_\_\_\_\_ main body sections, and insects have \_\_\_\_\_.
- Damage from \_\_\_\_\_ is likely to be seen on flowers and foliage.
- \_\_\_\_\_ are a major insect problem in St. Augustine. These insects have \_\_\_\_\_ and \_\_\_\_\_ mouthparts.
- Beetles, grasshoppers, and caterpillars have \_\_\_\_\_ mouthparts.
- Borers such as \_\_\_\_\_, flatheaded, and round headed borers drill into plant tissue.
- \_\_\_\_\_ are microscopic worms in the soil. Damage from \_\_\_\_\_ can be hard to tell apart from other \_\_\_\_\_ issues. The only way to confirm the problem is \_\_\_\_\_ is to have a soil and root sample analyzed by a \_\_\_\_\_.

nematodes are the most important nematodes on ornamentals in Florida.

\_\_\_\_\_ nematodes are a major turf pest in Florida

\_\_\_\_\_ feed from outside the roots.

\_\_\_\_\_ feed from inside the roots.

Henry, M.E. 10/30/07