



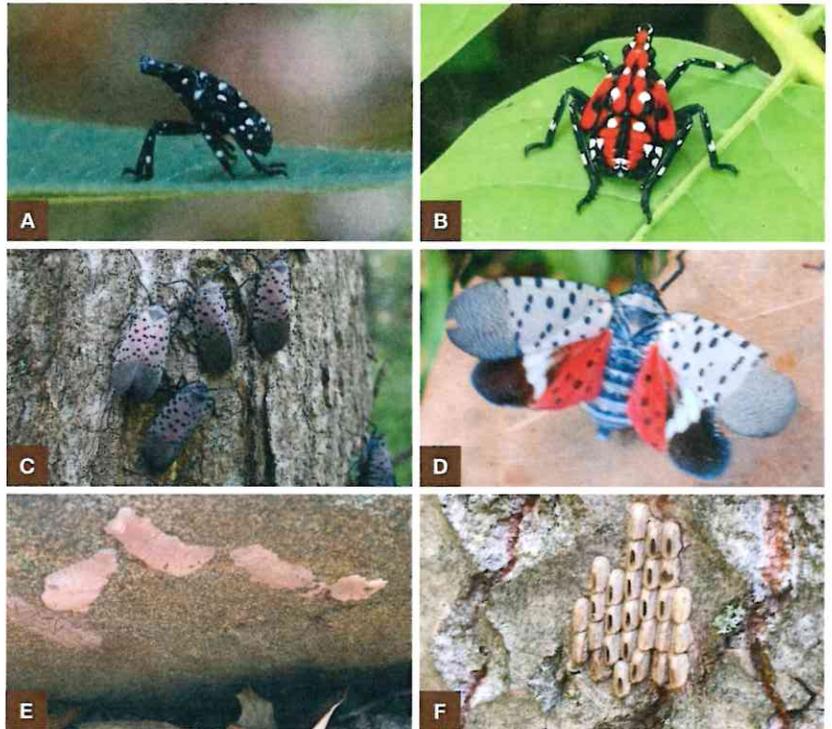
# How You Can Comply with the Spotted Lanternfly Quarantine Regulations

There is a new invasive insect in southeastern Pennsylvania, *Lycorma delicatula*, commonly known as the spotted lanternfly (SLF). This insect has the potential to be harmful to grapevines, hops, tree fruit, and trees. To try to limit the spread of SLF, the Pennsylvania Department of Agriculture (PDA) has established a quarantine order in counties where SLF already exists. All residents and businesses must comply with the regulations. PDA has the authority to fine anyone who willfully violates the quarantine order.

Here are some tips to help you avoid spreading SLF and be in compliance with the regulations.

**1. Learn about which counties are included in the quarantine order.** The area of the quarantine will continue to change as new discoveries are made. As you move within and out of the quarantined area, you must make sure that you are not transporting any living life stages of the SLF to new areas. If you believe you have discovered SLF, report your discovery online at [extension.psu.edu/spotted-lanternfly](http://extension.psu.edu/spotted-lanternfly) or call 1-888-4BAD-FLY (1-888-422-3359). The most recent quarantine map can always be found at [extension.psu.edu/spotted-lanternfly](http://extension.psu.edu/spotted-lanternfly).

**2. Learn about what SLF looks like in every stage of its development throughout the year.**



- A. The young nymphs are black with white spots and can be present from April through July.
- B. The older nymphs are black and red with white spots and can be present from July through September.
- C. The adults (shown at rest) can be present from July until late December. The adults are 1 to 1¼ inches long.
- D. Adults will show their red underwings when disturbed.
- E. The egg masses can be on trees, rocks, or any other solid object and can be present from September through June.
- F. The empty remains of the eggs that have hatched can be found at any time of the year.

To see additional pictures of SLF, go to [extension.psu.edu/spotted-lanternfly-what-to-look-for](http://extension.psu.edu/spotted-lanternfly-what-to-look-for)