

Name: _____

Certification Number: _____

Island of Applicator: _____

Date: _____

RECERTIFICATION EDUCATION UNIT QUIZ

September 8, 2025

Approved for categories: All except Pvt 2,3 & Commercial 11

“Pesticide Characteristics”

“Is This Pesticide on My Shelf Still Good?”

“Management of Pest Ants in Nurseries”

1. Pesticides that have adsorbed to soil particles are less likely to move from the application site than those which are not adsorbed to soil particles.
 - a. True
 - b. False
2. Warm and wet conditions can slow the speed of pesticide degradation.
 - a. True
 - b. False
3. Pesticides that have high vapor-pressure values are less volatile.
 - a. True
 - b. False
4. Pesticide products cannot be used beyond their expiration date.
 - a. True
 - b. False
5. The shelf life of a pesticide is variable and can be greatly influenced by the conditions in which it is stored.
 - a. True
 - b. False



6. In the case of pest ants as a quarantine problem, the pest thresh-hold must be...
- 0
 - 10
 - 100
 - 1000
7. How often should pest ant surveys be conducted in Hawaii?
- At least once a year
 - At least twice a year
 - Once every two years
 - Surveys should be conducted on an as-needed basis
8. List three ways that ants can enter the nursery system.
- _____
 - _____
 - _____
9. If there are no ants of quarantine concern present in the nursery, what should a grower do?
- Regular surveys of the nursery
 - Bait treatment of the nursery boundary
 - Chemical treatment of the whole nursery
 - a and b
 - a and c
10. Plants and the potting media can be treated prior to sale or export to ensure they are ant free.
There are three main methods for treating plants:
- _____
 - _____
 - _____



I attest that I am the individual completing this quiz for course number **5018** and understand that should it be proven false, the continuing education credits approved for this course will be denied and I may be subject to penalties for making false or fraudulent representations.

Signature of Applicant

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Score:

Environmental Health Specialist Initials:

