

CMG GardenNotes #103 Worksheet ANSWERS: Reading Pesticide Labels

ANSWERS to the questions from the labels provided. Instructors: The numbers in text boxes correspond to the location for the answers.

- 1. What are the active ingredients? Sulfur (0.2%) and pyrethrins (0.01%). See under "CAUTION" on the front of pesticide label.
- Can I apply this product to lilacs? The plant has powdery mildew and aphids.
 Yes, the use site and pests are on the label. Look in the "PEST" box next to the "ORNAMENTALS" box. Note: Even if only the site was on the label ("lilacs" or "trees and shrubs") it would still be okay to apply the product.
- 3. I have applied this to my cabbage crop. How long do I have to wait after the application to eat it? **One day. See "QUICK FACTS."**
- 4. What is the mode of action for this product?
 It is a "contact killer." See the green paragraph above the "QUICK FACTS" bar.
- 5. Will this product harm freshwater clams? Yes, they are freshwater invertebrates. See "ENVIRONMENTAL HAZARDS."
- 6. What action do I take if I accidentally spill this product on my shirt sleeve? Take off contaminated clothing. If you get it on your skin, rinse it immediately with plenty of water for fifteen to twenty minutes. You can also call your doctor or poison control center. See "FIRST AID FOR SKIN OR CLOTHING."
- 7. How do I dispose of the empty container? Label's directions say to place in trash or recycle if the service is available. See "PESTICIDE DISPOSAL AND CONTAINER HANDLING."
- 8. How should I store this product? Store at room temperature and keep from freezing. See "STORAGE AND DISPOSAL."
- 9. Can I use this product in my greenhouse where I grow culinary herbs for sale? No, the label states the product is only for use on home gardens and lawns. It is not to be used on commodities for resale. See "DIRECTIONS FOR USE (cont'd)."

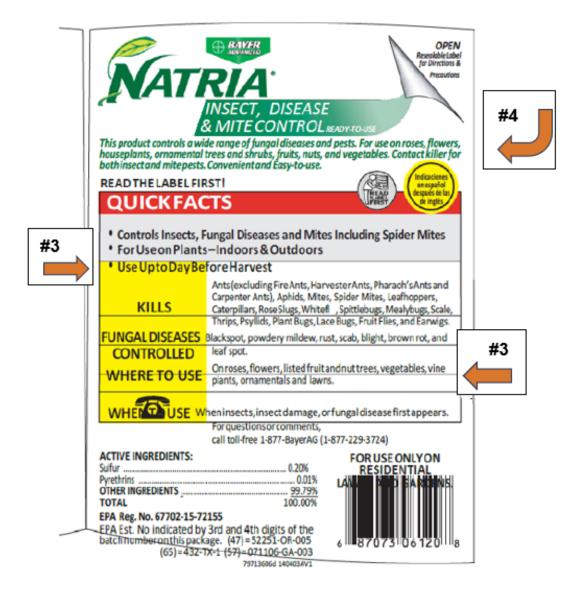
ANSWERS Worksheet: Reading Pesticide Labels 103-1

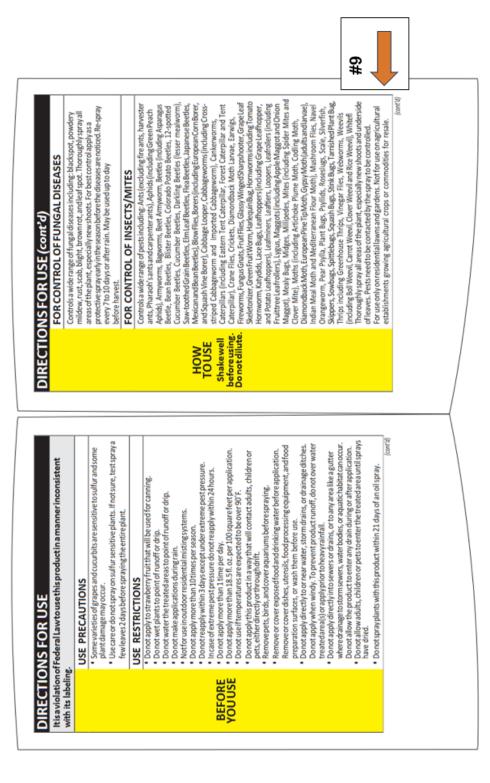


ANSWERS Worksheet: Reading Pesticide Labels 103-2



ANSWERS Worksheet: Reading Pesticide Labels 103-3





SI UKAGE AND DISPOSAL	PESTICIDE Store at room temperature and protect from freezing.	PESTICIDE Nonrefillable. Do not reuse or refill this container.	CONTAINER Place intrash or offer for recycling if available.	HMPUNG Callyour local solid waste agency or call 1-877-229-3724 for disposal instructions. Never place unused product down any indoor or outdoor	PRECAUTIONARY STATEMENTS	This product IEMNU READ NOVE IN A MARK AND A Rebrates. Do not contaminate water when disposing of equipment, washwater, or rinstate. Do not apply directly to or near water. Drift and run-off may be hazardous to fish in water adjacent to treated areas. See Directions for Use for additional precautions and requirements.	PHYSICAL OR CHEMICAL HAZARDS	Combustible. Do not use or store near heat or open flame.	User Safety Recommendations Users Should wath ands with plenty of soap and water before eating, drinking, chewing gum, using backo, orusing the toilet. • Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.				
	DISEASE scab powdery mildew, rust, bight, brown ot					blight, leaf spots				powdery mildew, rust, blight, black spot, leaf spots	rust, leaf spot, blight, powdery mildew		
USE (cont'd)	PEST	ants (excluding fi ants, harvester ants. Pharaoh's antsester ants. Pharaoh's aphick, apple magor, beetls, mittes, moths, spider mittes, leathnospers, gader mittes, anthref actarphices, aminters actarphices, anthref actarphices, methylugs, spittebugs, methylugs, part files, anwigs bugs, fruit files, anwigs				ants (excluding fi ants, harvestar ants, Phataoh's antwarder ants, Phataoh's antworms, beetles, andbageworms, squash wire borer, armworms, aphilos, mites, spider mites, leafmorpes, laerfollers, leafmores, loopers, onion maggos, atterpillars, mealybugs, stale, https, mealybugs, stale, https, power ant bound and antipervised the antipervised ant bugs.				ants (excluding fi ants, harvester ants, pharach's ants ander penter ants, pharach ants, pharach's antides, beetles, mites, solider, mites, learthorpers, learfollers, learthorpers, caterphile, pant.bugs, whitef sort, bugs, powers, soravis, concluder, soravis, soravis, concluder, soravis, concluder, conc	aphids, mites, spider mites, leafhoppers, caterpillars,	beetles, spittlebugs, thrips, earwigs	
S.	USE SITE – INDOOR, OUTDOOR AND GREENHOUSE	FRUITRES: Almond, apple, cherry, cirus, filbert, Almond, peach, peac, plum, prune, walnut				VEGETABLE AND VINE PLANTS: bears, backers, blueberries, broccoli, purseles, blackbears, blueberries, cauliformer, com, curreit, genoeferries, granshi, currant, peppers, potatoes, raspberries, strawberries, tomatoes				ORNAMENTALS: floweringplants and drubs, woody ornamentals, roses, trees and house plants		LAWNS	