

Weevil-Cide Fumigant Label Exercise

1. Weevil-Cide reacts with moisture in the atmosphere to produce a deadly gas called_____.

2. Exposure to Weevil-Cide can cause pulmonary edema.

True or False

3. Commodities may be safely fumigated with Weevil-Cide when their temperature falls below 40 degrees F.

True or False

4. Dry gloves made of cotton are recommended for handling Weevil-Cide pellets.

True or False

5. How many days of exposure is necessary to control the flat grain beetle with Weevil-Cide tablets at 70 degrees F?

6. One of the primary reasons for Weevil-Cide fumigation failure is leakage of hydrogen phosphide gas.

True or False

7. Which of the following raw agricultural commodities is Weevil-Cide not registered for?

A. soybeans B. safflower C. canola D. sunflower seeds

8. Wooden cribbed farm bins are difficult to seal. Therefore, higher Weevil-Cide dosages are required for insect control. What dosage range of pellets should be used in this situation?

A. 450-900/1000 bu B. 350-750/1000 bu C. 450-1000/1000 bu D. 350-900/1000 bu

9. Aeration ducts containing water can react with Weevil-Cide to cause an explosion.

True or False

10. Posting Weevil-Cide fumigated areas are required until the concentration of the gas falls below:

A. 5.0 ppm B. 0.5 ppm C. 3.0 ppm D. 0.3 ppm