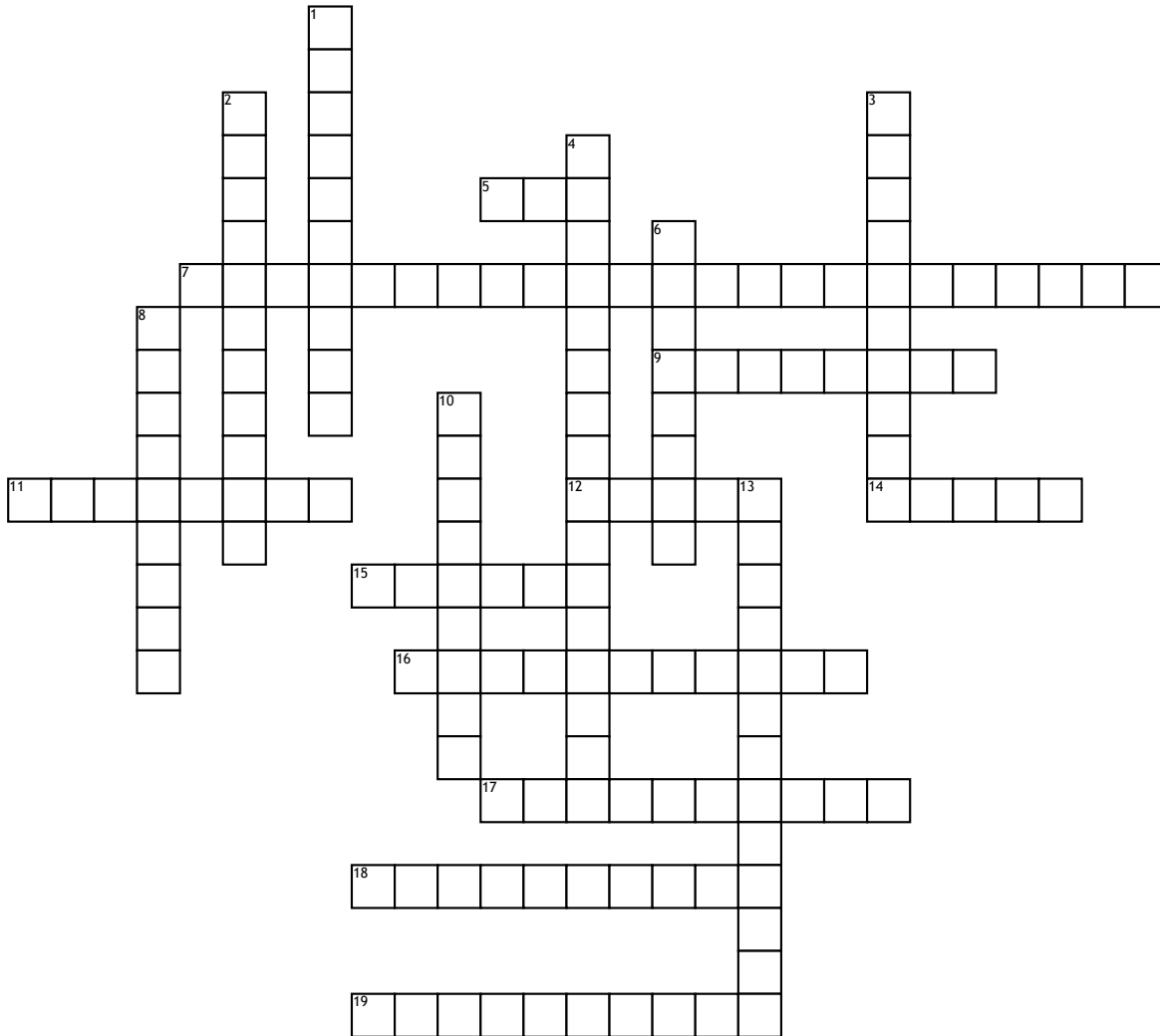


Safety Buzz



Across

5. Devices and clothing that protect applicators and handlers from exposure to pesticides

7. Outline responsible and effective procedures for pesticide use, handling and storage that can help protect our environment, our water supplies and ourselves.

9. Legal term in Minnesota for agricultural chemicals (including all pesticides) released into the environment other than by following label directions

11. Type of oil found in poison ivy, oak and sumac that causes a rash

12. In Minnesota, the five steps to respond to an incident

14. Movement of a pesticide by air to areas other than the target area of application

15. Organism that transmits disease

16. Words that are required to appear on every pesticide label to denote the relative acute toxicity of the product

17. One of the four major ways by which a chemical may enter the body

18. A synthetic insecticide that mimics pyrethrin, a naturally occurring pesticide derived from certain species of chrysanthemum flowers

19. Control material that kills adult mosquitoes

Down

1. One of the four major ways by which a chemical may enter the body

2. Vegetation next to streams, ponds and other sensitive areas that help reduce pesticide, sediment and other contaminant runoff

3. A plant or animal species likely to become endangered within the foreseeable future

4. Primary vector of LaCrosse encephalitis

6. A pesticide that continues to remain effective on a treated surface or area for an extended period following application

8. One of the four major ways by which a chemical may enter the body

10. One of the four major ways by which a chemical may enter the body

13. In Minnesota, these pesticides can only be applied by certified applicators