

Refresh My Memory

- _____ 1. A flagellate swimming spore that is produced by the oomycetes (Pythium)
- _____ 2. Name a gas that is produced when vegetation is rotting in storage
- _____ 3. Which grass in the spring produces seedheads regardless of mowing height
- _____ 4. The first cultivated grass
- _____ 5. The most important morphological part of the plant to protect in a traffic situation
- _____ 6. A frequency increased with lower mowing heights
- _____ 7. Utilized to decrease grain
- _____ 8. Known as a summer annual grassy weed
- _____ 9. Which cultural practice is the most time consuming and expensive
- _____ 10. Fertilizer dependent on temperature for release
- _____ 11. Nitrogen form most commonly taken up by the plant
- _____ 12. Fertilizer dependent of moisture for release
- _____ 13. What are three secondary macronutrients
- _____ 14. A nutrient important in carbohydrate synthesis
- _____ 15. Which element is not an essential plant nutrient

WORD BANK

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| A. Perennial Ryegrass | H. Ammonia | O. Crown | V. Crabgrass |
| B. Nitrogen | I. Vertical Mowing | P. Zoospore | W. Teliospore |
| C. Phosphorus | J. Silicon | Q. Mowing | X. Core Cultivation |
| D. Topdressing | K. Annual Bluegrass | R. Sulfur Coated Urea | Y. Calcium |
| E. Magnesium | L. Sulfur | S. Manganese | Z. Aluminum |
| F. Organic Fertilizer | M. Ammonium | T. Nitrate | 1. Nitrogen gas |
| G. Potassium | N. Quackgrass | U. Red Fescue | 2. Rolling |

- Answers
1. R. Zoospore
 2. H. Ammonia
 3. K. Annual Bluegrass
 4. A. Perennial Ryegrass
 5. O. Crown
 6. D. Topdressing
 7. I. Vertical Mowing
 8. V. Crabgrass
 9. Q. Mowing
 10. F. Organic Fertilizer
 11. T. Nitrate
 12. R. Sulfur Coated Urea
 13. Y. Calcium, L. Sulfur, E. Magnesium
 14. G. Potassium
 15. J. Silicon, Z. Aluminum