

# Magruder 190911 10-45-10

## Water Soluble Fertilizer

*Results due October 15, 2019*

### Guaranteed Analysis

Total Nitrogen (N) .....	10.0 %
8.5 % Ammoniacal Nitrogen	
1.5 % Urea Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	45.0 %
Soluble Potash (K <sub>2</sub> O) .....	10.0 %
Boron (B) .....	0.02 %
Copper (Cu) .....	0.05 %
Iron (Fe) .....	0.10 %
Manganese (Mn) .....	0.05 %
Molybdenum (Mo) .....	5 ppm
Zinc (Zn) .....	0.05 %

*Also analyze for:*

*Sulfur (S) %*

*As (ppm), Cd (ppm), Cr (ppm), Co (ppm), Pb (ppm),  
Hg (ppm), Ni (ppm), Se (ppm),*

Derived from: monoammonium phosphate. potassium sulfate, urea. sodium borate. copper EDTA. iron EDTA manganese EDTA, sodium molybdate, and zinc EDTA F76

*The units above are those required for reporting data from this Magruder sample. They may not be the units required on a commercial fertilizer label*

***Note: This Check Sample material is not to be used in the manufacture of products nor applied to any crops or for other fertilizer uses. It is intended for analytical testing purposes only.***

**SDS for this product can be found at:**

<http://www.magruderchecksample.org/SDS/190911.pdf>