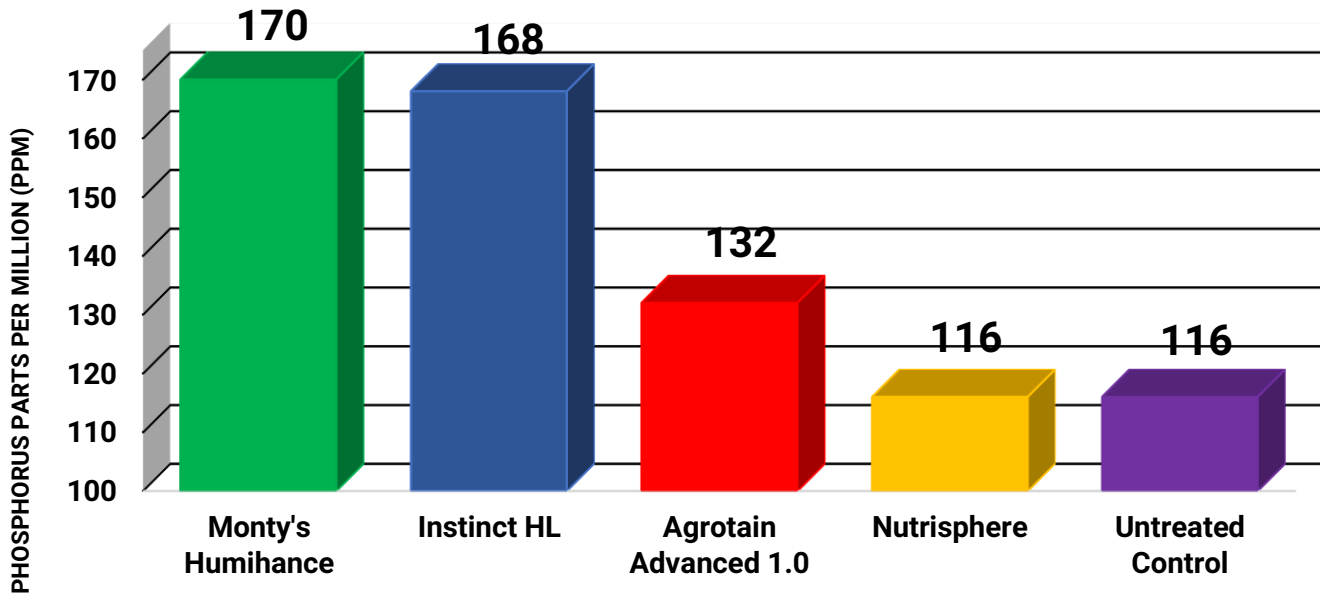




Humihance - Phosphorus Management



The purpose of this trial was to determine the effectiveness of Monty's Humihance for stabilizing key nutrients in the soil.

Real Farm Research, located in Aurora, NE conducted this study during the 2018 season. The plots were planted in corn, and the soil samples were taken from the respective plots when corn was at growth stage R3. The following products were applied accordingly:

Product:	Rate:	Phosphorus ppm in Soil
Humihance	1 gallon/2000lbs. urea	170
Instinct HL	12 oz per acre	168
Agrotain Advanced 1.0	2 quarts/2000 lbs. urea	132
Nutrisphere	2 quarts/2000 lbs. urea	116
Untreated Control	N/A	116

Monty's Plant Food Company conducts trials like this; testing our products to prove that Monty's products are effective and the best in the industry. In this test, the **Monty's Humihance plot displayed a phosphorus concentration of 170 ppm in the soil. This was 54 ppm higher than the untreated control, and the highest amount in the study.**

Ask how Monty's products can make a difference.

Contact your local Monty's dealer or call 1-800-978-6342

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