



Foliar Nitrogen Corn Trial

In 2021, Wave Group conducted a research trial at the NCRS Field Research Station in St. Johns, MI. The trial was overseen by Dr. Jerry Wilhm of NCRS. This trial we applied foliar Nitrogen fertilizer on Corn at V-8 stage. The field received a pre-plant broadcast application of 125 lbs. of MAP (11-52-0) and 188 lbs. of 0-0-62. 180 units of UAN 32 was applied during the season.

Untreated Check: No foliar N was applied
2 gallons per acre of Strategic N

Results: 2 gpa of Strategic N applied at V8 stage provided a 15.6 bu/ac yield increase over no foliar N applied at V8. Both trials received 180 units on N in the soil.

