

The yield weight of sweet corn with AMF and N rate treatment seen in Figure 1 shows the yield weight (lbs) from the 8 different corn trials listed here.

1. Mycormax, given 70lbs N per acre.
2. AgtivReach, given 70lbs N per acre.
3. MycoApply, given 70lbs N per acre.
4. Control, given 70lbs N per acre.
5. Mycormax, given 140lbs N per acre.
6. AgtivReach, given 140lbs N per acre.
7. MycoApply, given 140lbs N per acre.
8. Control, given 140lbs N per acre.

Figure 1 shows that there is not a significant difference in yield between the AMF treatments, and that there is a correlation between higher N application rate and higher corn weight yield.