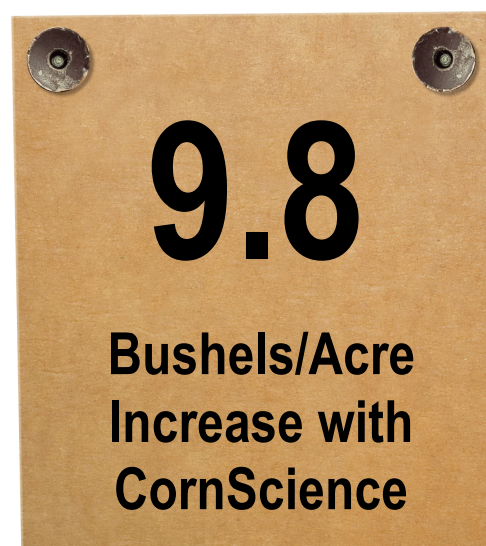
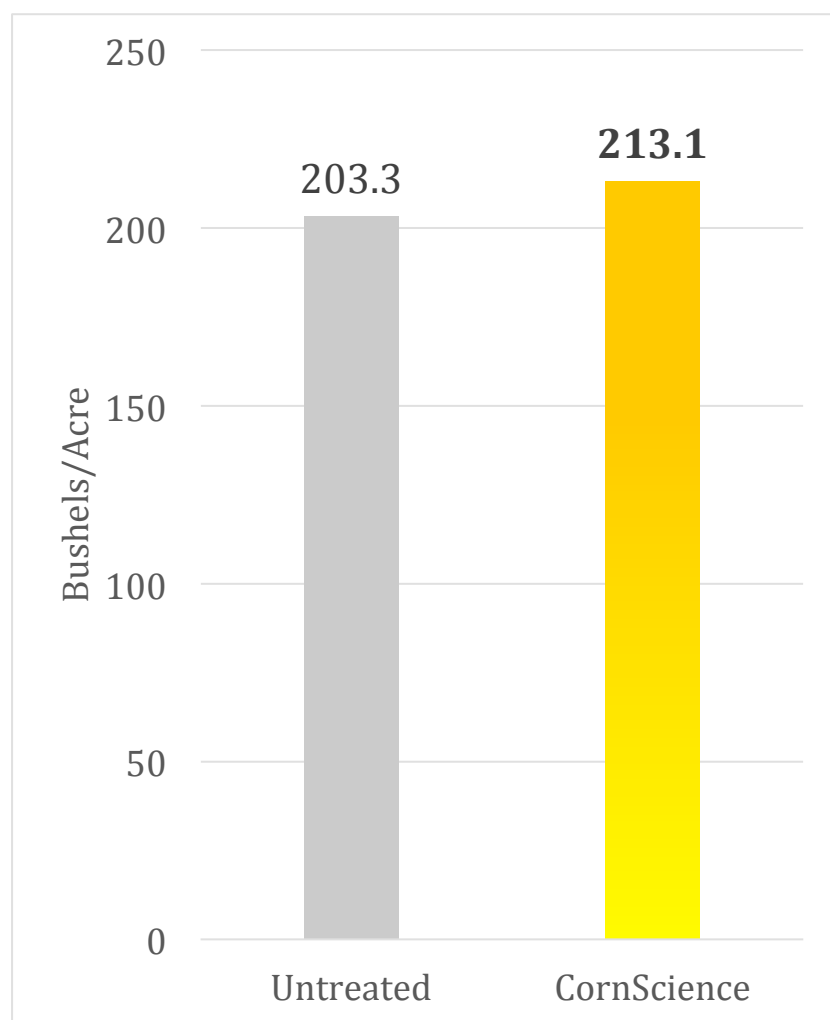


2016 Corn Trial: Irrigation Research Foundation, Yuma CO



The purpose of this trial was to evaluate the yield potential of applying CornScience as a foliar fertilizer in a corn production system in Eastern Colorado. CornScience was applied at a rate of 64 oz. /acre at the V3 corn growth stage.



Variety: GO3A50-5122
Planting Date: 4/27/16
Seeding Rate: 34000 S/A
Harvest Date: 10/17/16
Fertilizer: DMI Strip-Till: 16.4-8.2-1.3-4.7S applied 10 gal/acre @ 4" and 13 gal/acre @ 10" (3/17/16) 2x2 starter 15.7-8.9—0-2.6S-.047 Zn @ 18 gal/acre (4/27/16) 28-0-0-5S 38 gal/acre applied through sprinkler.

Data and Results submitted by: Charles Cory, Irrigation Research Foundation, Yuma CO

