



**CORN SIDE DRESS
FIELD TRIAL RESULTS
2023**



CROPEXCELLENCE.COM



TagAlong® + SIDE-DRESS CORN FIELD TRIAL DATA

Bienfang Farm Whitewater, WI

Planting Date: May 15, 2023

Soil Type: Milford Silty Clay Foam

Planting Depth: 2.25 in

Soil sampling prior to planting:

- pH: 6.9
- P: 41 ppm
- K: 146 ppm
- CEC: 20.3
- Ca: 4007 ppm
- Mg: 782 ppm
- S: 4.0 ppm
- B: 0.6 ppm
- Mn: 28 ppm
- Zn: 3.3 ppm
- Sand: 10%
- Silt: 75%
- Clay: 15%
- O.M.: 15%



tagalong®
natural soluble carbon



tagalong®
natural soluble carbon



TREATMENTS

TagAlong® CORN SIDE DRESS ADDITIVE TREATMENTS

1. UAN 28% at 25 gal/acre (CHECK)
2. UAN 28% at 24 gal/acre with TagAlong® at 2 quarts/acre
3. UAN 28% at 24 gal/acre with TagAlong® at 3 quarts/acre
4. UAN 28% at 24 gal/acre with TagAlong® at 1 gallon/acre



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TREATMENT NOTES

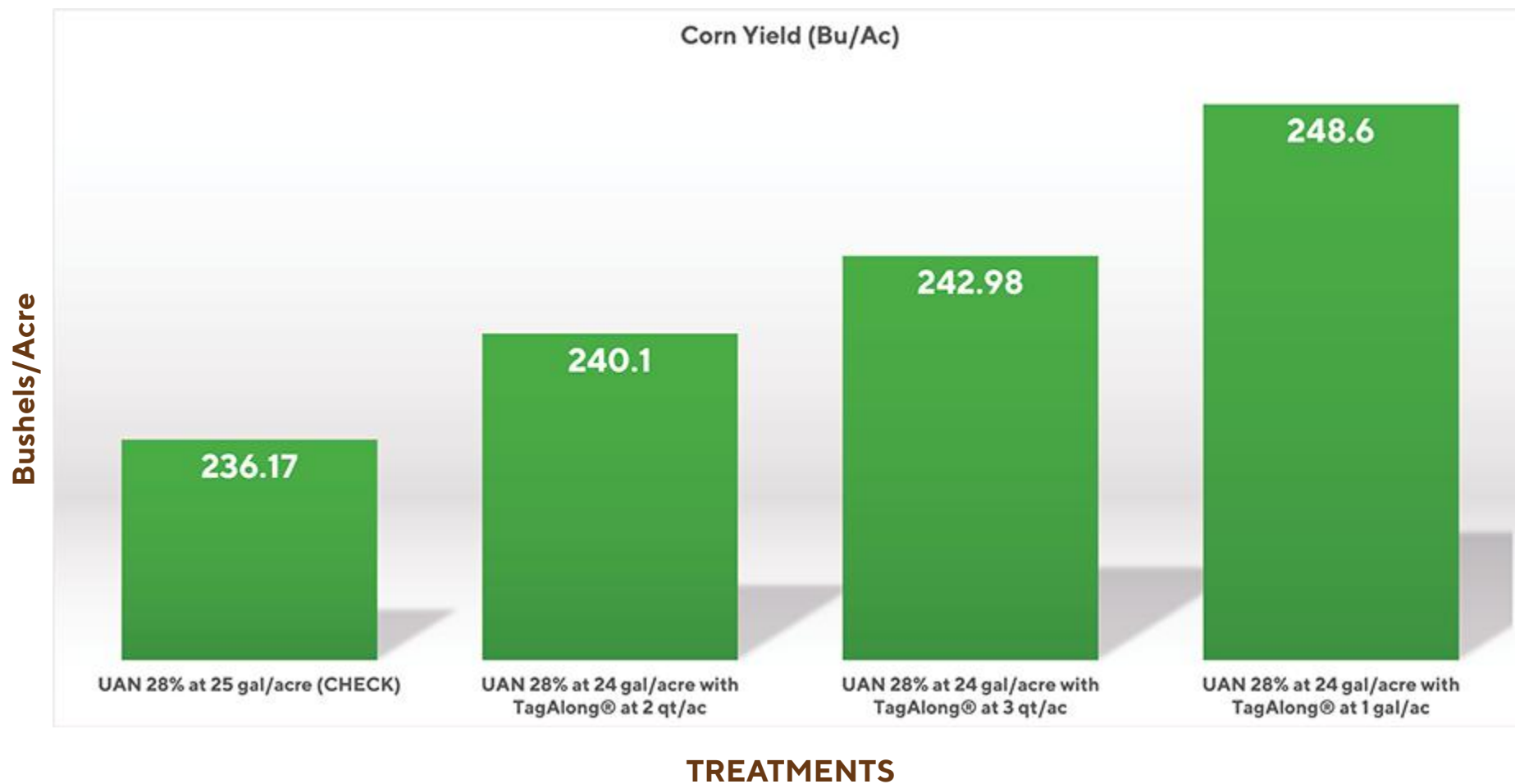
- Bienfang Farm Whitewater, WI
- Treatments Applied at V2-V3 : June 8, 2023
- Harvest: November 9, 2023
- Soil Type: Milford Silty Clay Foam
- Planting Depth: 2.25 in
- Grain Yield: Adjusted to 15% Moisture Bu/Acre



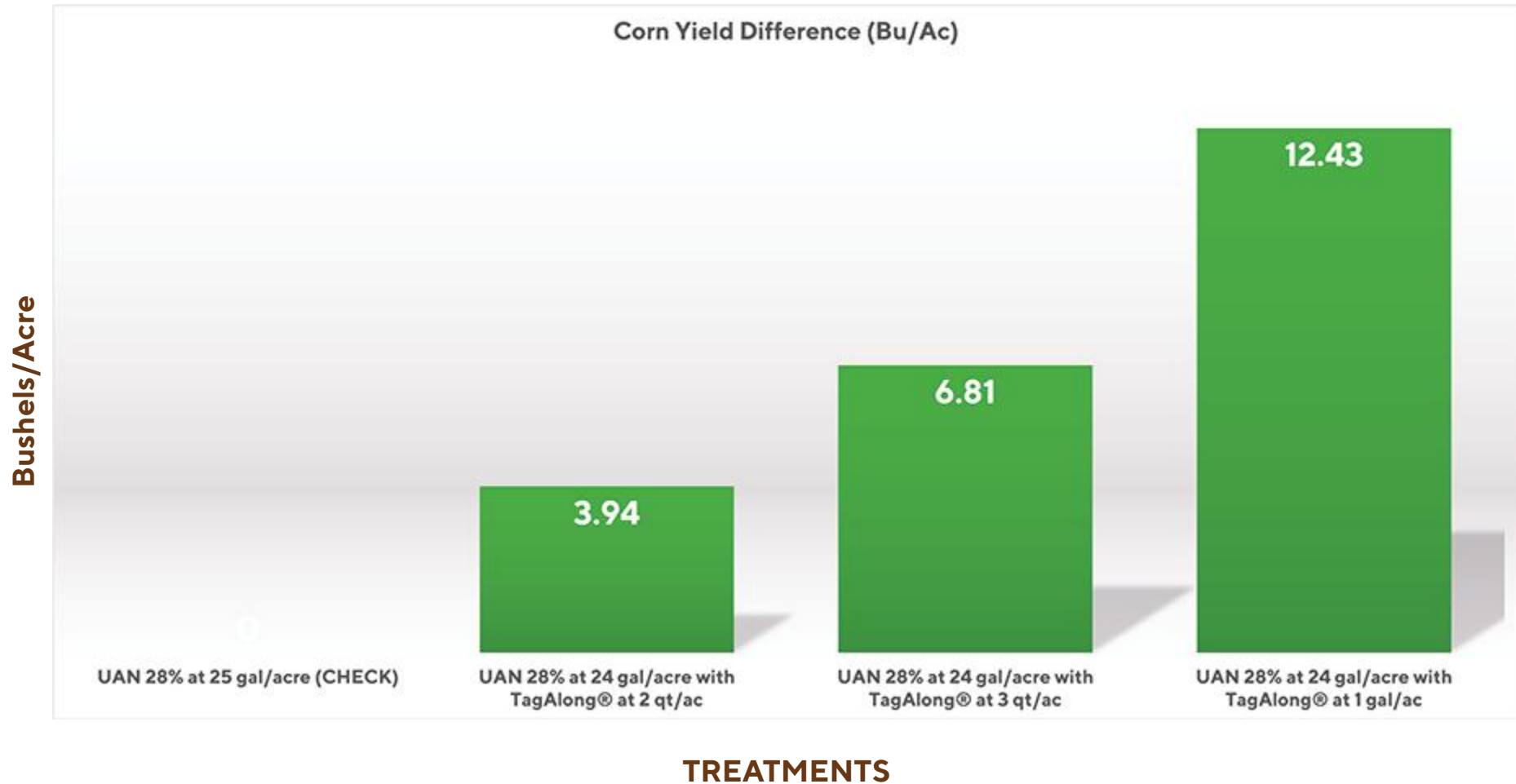
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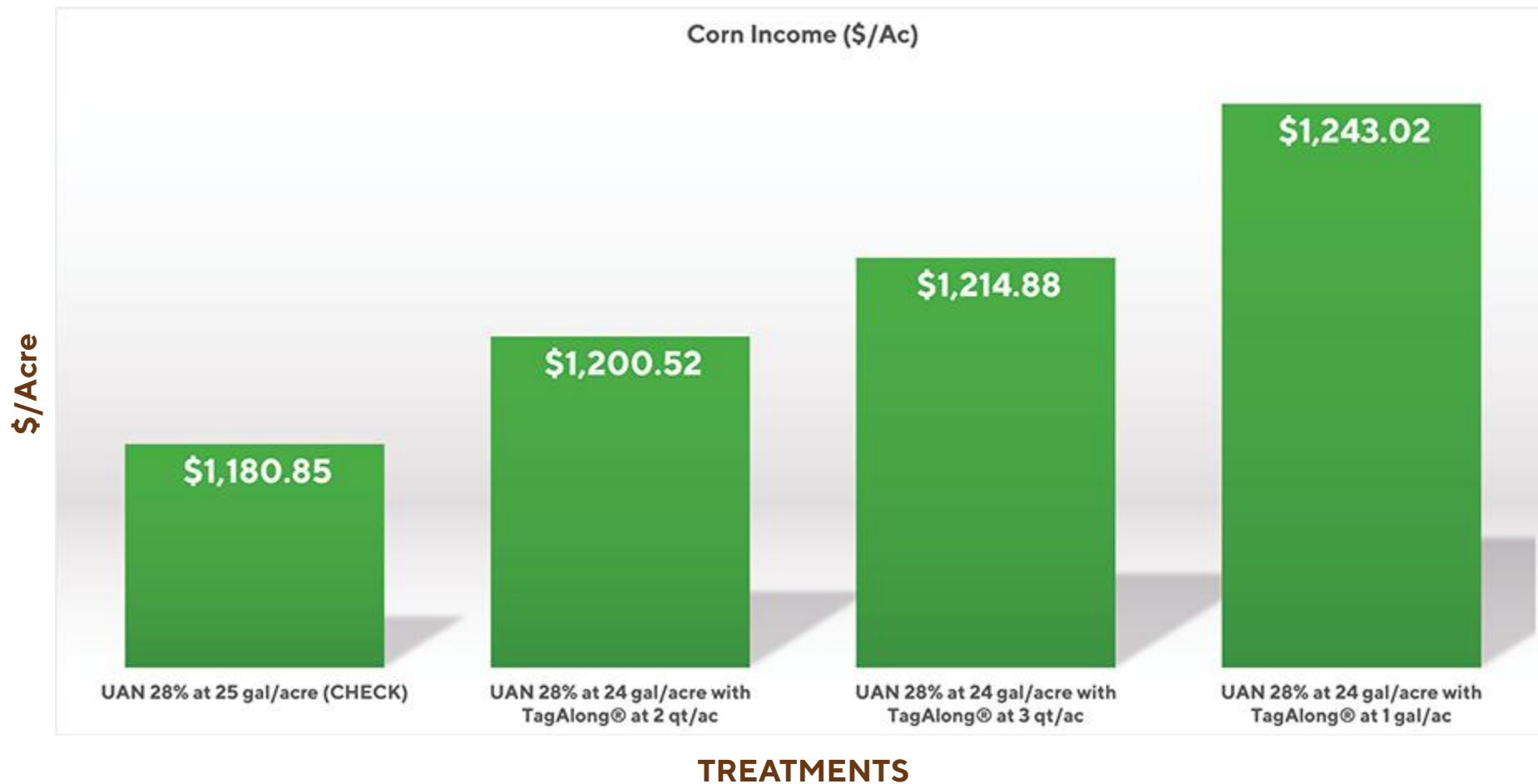
CORN YIELD RESULTS



CORN YIELD DIFFERENCE RESULTS



CORN INCOME (GRAIN @ \$5.00/BU)



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of
Carolina
CROP EXCELLENCE
Eastern
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CORN INCOME DIFFERENCE (GRAIN @ \$5.00/BU)





CONCLUSIONS

- ✔ The treatment of **TagAlong®** @ 4qt/ac Side-Dress V2-V3 is significantly better than any other treatment (besides **TagAlong®** @ 3 qt/ac Side-Dress V2-V3 where they performed similarly) with 99% confidence.
- ✔ **TagAlong®** @ 4qt/ac Side-Dress V2-V3 increases yield and ROI.
- ✔ **TagAlong®** @ 3 qt/ac Side-Dress V2-V3 increases yield and ROI.

