

compared to **hand weeding**

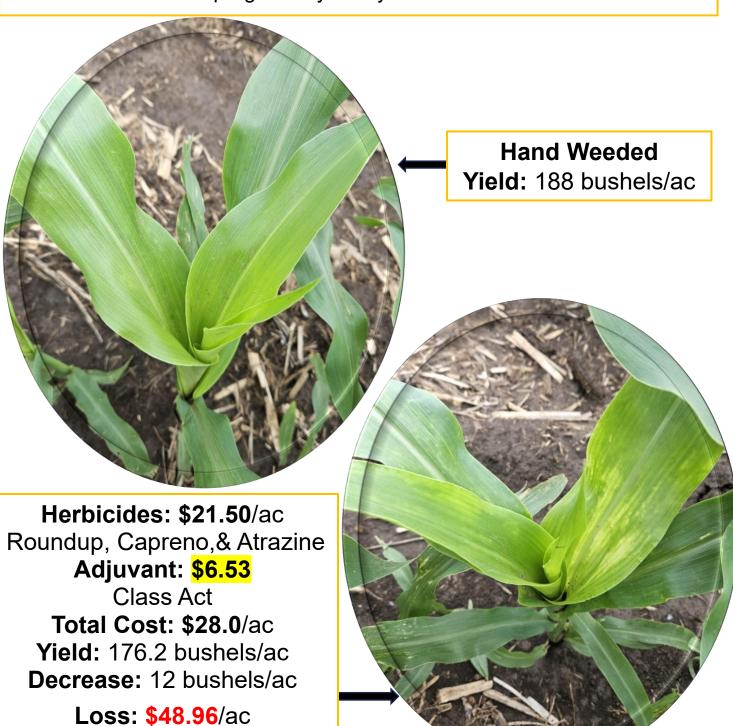
ALBIT & **RELI-ABLE** Improve Plant Growth and Stress Tolerance

WET-ABLE® Powered by Trans-Sieve & Protection Technology®

...an effective herbicide program on corn for improved weed control, reduction of plant stress and less herbicide drag.

CORN HERBICIDE DRAG & ADJUVANT TRIAL

Alpha Ag Research Sanborn, IA 2024 Stewardship Agronomy Study Director - Allen Hubers





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...an effective herbicide program on corn for improved weed control, reduction of plant stress and less herbicide drag.



Wet-Able as Adjuvant Herbicides: \$21.50/ac Roundup, Capreno, & Atrazine Adjuvant: \$1.50/ac **Less Phytotoxicity**

Total Cost: \$23.00/ac

Yield: 178 bushels/ac Increase: 1.5 bushels/ac

ROI: \$6.03/ac

Additional Saving on Adjuvant cost \$5.03/ac



Albit[®] or **Reli-Able**[®]: \$8.62/ac

Herbicides: \$21.50/ac Roundup, Capreno, & Atrazine Adjuvant: \$1.50/ac

Wet-Able® less Phytotoxicity

Total Cost: \$31.62/ac

Yield: 183 bushels/ac Increase: 7 bushels/ac

ROI: \$29.40/ac

Additional Saving on Adjuvant cost \$5.03/ac

