

OBJECTIVE

To compare the yield and quality impact in potato of multiple foliar applications of Fertileader Gold through tuber development.

**TIMAC AGRO
PRODUCT**



APPLICATION

Treatment	Application Rate
Untreated Control	N/A
Fertileader Gold	3X @ 1.5 pt/acre/application 14 day intervals

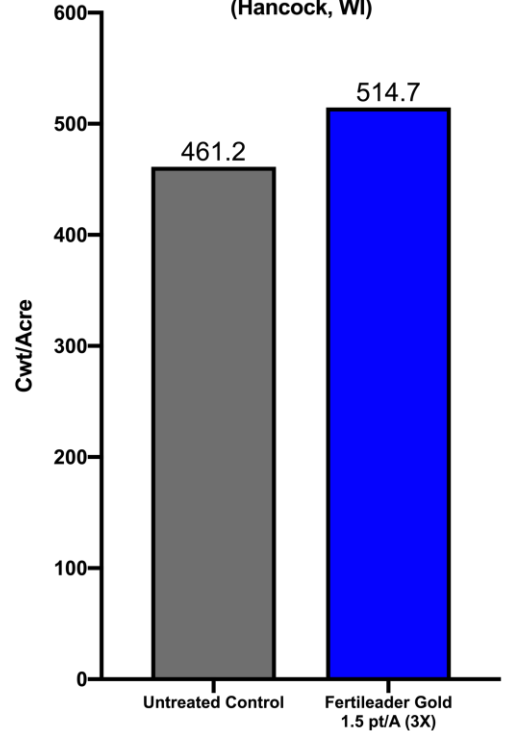
RESEARCHER & SITE LOCATION

University of Wisconsin
Hancock Research Station

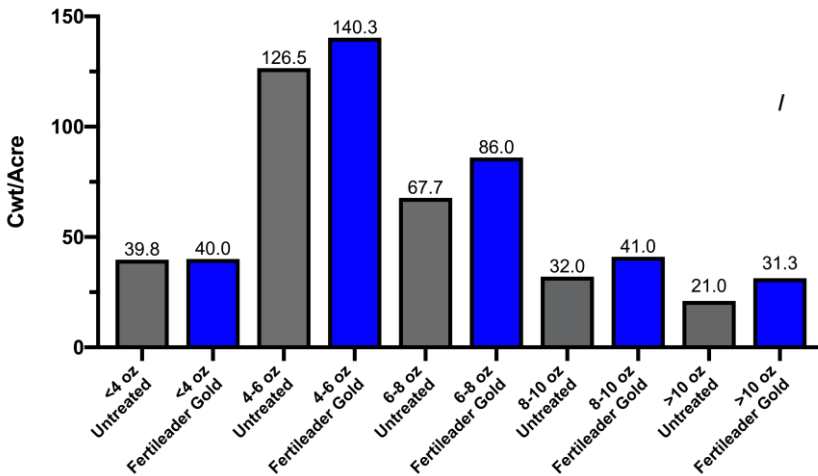
STUDY INFORMATION

Planting Date | 22-April-2020
Harvest Date | 15-Sept-2020
Variety | Russet Norkota

Total Marketable Potato Yield Per Acre
(Hancock, WI)



Treatment Impact on Potato Size Distribution
(Hancock, WI)



KEY FINDINGS

Trial ID: DT-20-GL-POT-FLGO

+53.5 cwt/ac with **+20%**
Gain in Marketable Yield over untreated control

ROI: \$1,714/ac

Gains in Tuber Size, Yield & Quality

+17.7% in Tuber Counts
+4.3% in Average Tuber Size
-11.8% in Defects/Culls