

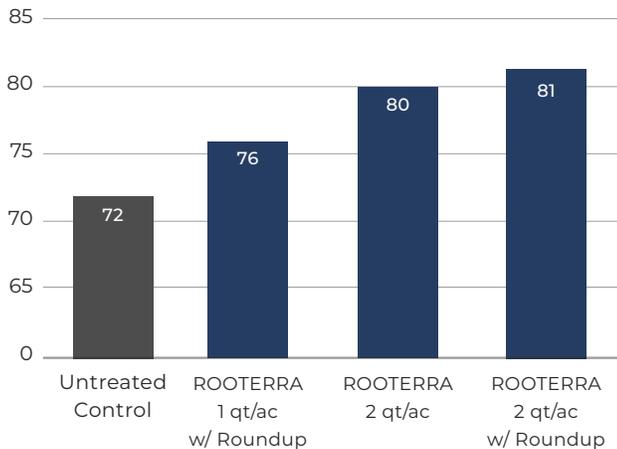
ROOTERRA TRIAL MIDWEST CORN & SOYBEAN

ROOTERRA™ is a unique product which has demonstrated beneficial crop growth responses under most production conditions with almost every crop we have experimented with. Growth benefits have been observed with both soil and foliar applications. Crops with beneficial responses include both soybeans and corn. In the tests below, ROOTERRA was applied to corn at the grower's standard glyphosate timing V5-6 and to soybeans at V3-4. Treatments were applied with and without Roundup® to test for interference with herbicide activity with each crop. All tests were conducted under commercial production conditions and machine harvested. Tests were conducted in southern Wisconsin

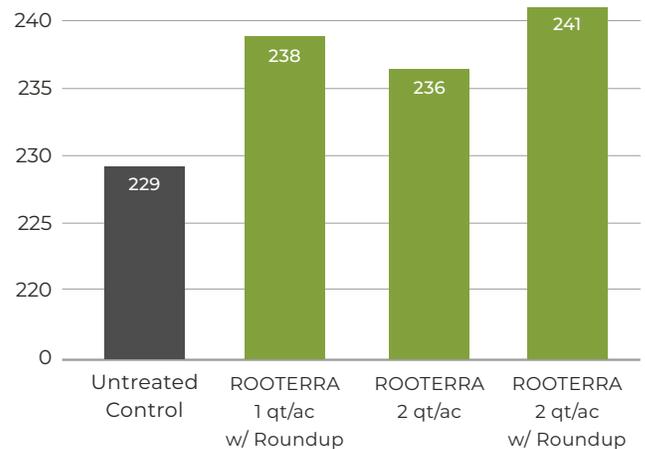
Yield results for soybeans show a significant response from both the 1 and 2 quart rates. Crop pricing may determine the most cost effective program for a given season.

Yield results for corn show a significant response from both the 1 and 2 quart rates. Note the inclusion of Roundup substantially improved yield response.

SOYBEAN YIELD
bu./ac.



CORN YIELD
bu./ac.



Testing of foliar applied ROOTERRA in the midwest demonstrates a robust yield response, even at a 1 quart/acre use rate. Applying ROOTERRA with the standard glyphosate application appears to further enhance crop yield response.

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