

Midwest Corn Yield Summary



YIELD RESULTS

Average yield increase of 13.6 bu/A vs. no sulfur.

Overview

Trials were conducted across seven Midwestern states to evaluate the effects of SO4 pelletized gypsum on corn yield as a sulfur source vs no sulfur.

Background

- A compilation of 119 trials in 44 counties, from university, third-party and dealer collaborators.
- Silt- and clay-loam soils
- Average application rate of 146 lbs/A (25 units sulfur/A)
- All applications were pre-plant applications

Average Corn Yield Response to SO4

