

# Syngenta Rep Explains Treatment

Part 4 of 6

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MidAmerica Farmer Grower

## WIDENER, ARK.

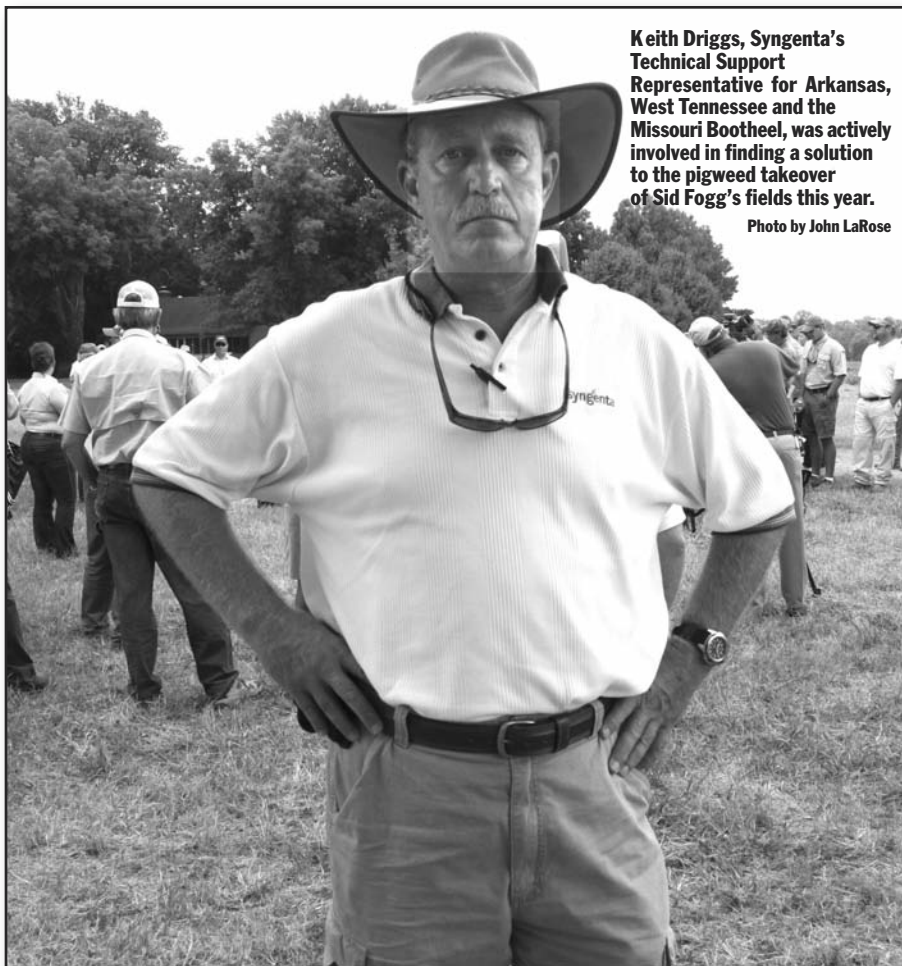
**K**eith Driggs, Syngenta's technical support representative for Arkansas, West Tennessee and the Missouri Bootheel, was actively involved in finding a solution to the pigweed takeover of Sid Fogg's fields this year.

"This is the University of Arkansas site, but I helped out with it," he said.

"In the small plots there's both Halo or Lib-

beans in the plot, surrounded by Halo beans. This field back here is a 70-acre field they split in half. Half of it is Halo soybeans with Dual Magnum plus Ignite and the other half is Northrup King Roundup Ready soybeans with a pre program followed by Flexstar GT.

"Everything out here that was timed properly and activated by rain looks very good. Keep in mind, last year on this block you could hardly see the soybeans because of glyphosate resistant Palmer amaranth. This is definitely a home



**Keith Driggs, Syngenta's Technical Support Representative for Arkansas, West Tennessee and the Missouri Bootheel, was actively involved in finding a solution to the pigweed takeover of Sid Fogg's fields this year.**

Photo by John LaRose

ertyLink soybeans with several different programs; and then the commercial fields right around the plots are all Halo soybeans and they have a Prefix foundation for residual grass and broadleaf control; and then they're followed either with Dual Magnum plus Ignite or straight Ignite," he said. "Then there's Roundup Ready

run here compared to what it was last year. There's still a few pigweeds in places but it's very manageable and this grower is going to have a much better crop than he did last year."Δ

*BETTY VALLE GEGG-NAEGER: Senior Staff Writer, MidAmerica Farmer Grower*



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