



WiscWeeds

University of Wisconsin-Madison UW-Extension

Wisconsin Cropping Systems
Weed Science

According to our recent survey, waterhemp has become the most concerning weed species in Wisconsin row crop production. Glyphosate-resistant waterhemp has been confirmed in 25 counties, and PPO-resistant waterhemp has been confirmed in four.

To learn more about waterhemp management in soybean, join us for a tour of our challenge plots that showcase comparisons of 29 PRE-emergence soybean herbicides, the value of Group 15 herbicides sprayed POST-emergence in soybean, and a systems approach for weed control in Xtend soybean.

WATERHEMP MANAGEMENT CHALLENGE

Plot Tour

Friday, July 13, 2018
Lancaster Ag Research Station

7396 State Rd 35 & 81, Lancaster WI 53813

Registration, coffee and donuts at 8:30 am

Tour starts at 9 am (concludes by 11 am)

RSVPs (by July 10th please) and questions?

Contact Dan Smith,

Southwest Regional Specialist,

Nutrient and Pest Management Program,

dhsmith@wisc.edu

(608) 219-5170

