TUESDAY, AUGUST 6 AT DAVID CITY

Know how. Know now.

WEDNESDAY, AUGUST 7 AT FREMONT

HERBICIDE-RESISTANT WEED MANAGEMENT FIELD DAY

One of the most daunting challenges to weed management is the continual evolution of weed species with resistance to one or more modes of action. Learn about herbicide resistance and the need for integrated weed management programs to delay the evolution and/or spread of herbicide-resistant weeds.

Programs at both sites will be similar, except where local challenges are addressed

- Glyphosate-resistant giant ragweed at David City
- Glyphosate-resistant waterhemp at Fremont.

The event is free but preregistration is required by Friday, August 2, so plans can be made for the complimentary meal, teaching resources, and tour logistics.

TUESDAY, AUGUST 6, AT DAVID CITY & WEDNESDAY, AUGUST 7 AT FREMONT

FIELD DAY SCHEDULE

9 a.m. Registration

9:20 a.m. Welcome

9:30 a.m. Field Study Tours

12 p.m. Lunch

12:15 p.m. Keynote Speaker

1:30 p.m. Adjourn

FIELD STUDIES ON THE TOUR

Glyphosate Dose Response

See how resistant weeds respond to increasing rates of glyphosate.

Management Systems

Study various herbicide programs and their effectiveness in controlling a glyphosate-resistant weed population.

Liberty Link Soybean

See how Liberty Link Systems can be used to sustainably manage weeds.

Dicamba-Resistant Soybean (Fremont)

View demonstrations of how dicamba-resistant soybean can provide another postemergence tool for weed management

Carrier Rate

See the impact of carrier rate on several herbicides. This stop will also address the importance of effective herbicide applications to manage the development of weed resistance.

Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska-Lincoln cooperating with the Counties and the United States Department of Agriculture

University of Nebraska-Lincoln Extension educational programs abide with the nondiscriminati policies of the University of Nebraska-Lincoln and the United States Department of Agriculture

DRIVING DIRECTIONS Click maps for directions



David City: From Hwy 15 in David City, turn west on East A St., then continue west for 2 blocks and look for the UNL field sign.



Fremont: Parking is not available at the site. Please park in the Fremont Tractor Supply parking lot (next to Walmart), and shuttle buses will transport you the 1.5 miles to the field day site.



Nebraska

FOR MORE INFORMATION, CONTACT:

Nebraska Soubean Board

Lowell Sandell 402-472-1527 lsandell2@unl.edu

Stevan Knezevic 402-584-3808 sknezevic2@unl.edu **Greg Kruger** 308-696-6715 greg.kruger@unl.edu

Amit Jhala 402-472-1534 amit.jhala@unl.edu

HERBICIDE-RESISTANT WEED MANAGEMENT FIELD DAY



Know how. Know now.

TUESDAY, AUGUST 6 AT DAVID CITY

WEDNESDAY, AUGUST 7 AT FREMONT

TWO WAYS TO REGISTER:

While there is no cost to attend this program, registrations are needed by Friday, August 2, to provide for meal and tour logistics.



SAVE TIME AND GO ONLINE!

Go to http://agronomy.unl.edu/weedresistmgt



Exter Unive OR FILL OUT THE FORM BELOW AND MAIL OR FAX TO: Department of Agronomy and Horticulture 202 Keim Hall University of Nebraska–Lincoln Lincoln, NE 68583-0915 FAX: 402-472-7904



Nebraska Lincoln	
sion is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agricultu	
rsity of Nebraska-Lincoln Extension educational programs abide by the nondiscrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture	e. IAN

Name

Address

Email

Phone Number

Affiliation or Business



Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska-Lincoln cooperating with the Counties and the United States Department of Agriculture. University of Nebraska-Lincoln Extension educational programs abide by the nondiscrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture.

Nebraska Soybean Board

eans

Nebraska