

## 2008 UNL Weed Science Field Tours.

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Dates for the 2008 UNL Weed Science Field Tours have been set. These tours are an excellent opportunity to view a sampling of the latest concepts, tools and herbicides for weed management in Nebraska.

### JUNE 17<sup>th</sup>

Location: Lincoln (Havelock Research Farm)  
Leader: Dr. Mark Bernards  
Time: 8:30 am  
Registration: No fee

#### Highlights:

- Timing of winter annual weed removal
- Burndown herbicides for corn and soybean
- New Herbicides for corn – Balance Flexx, Corvus, Prequel
- Kixor – new active ingredient for corn, sorghum and soybean
- KIH-485 – new active ingredient for corn and soybean
- Liberty Link soybean
- New and developmental herbicides for sorghum – Degree XTRA, Huskie, Lumax
- Preemergence herbicides for soybean
- Herbicide programs for corn

### JUNE 19<sup>th</sup>

Location: Scottsbluff (Panhandle Research & Extension Center)  
Leader: Dr. Bob Wilson  
Time: 8:30 am  
Registration: No Fee. Lunch will be provided

#### Highlights:

- New herbicides for weed control in corn: Kixor, Balance Flexx, Laudis, Halex GT, and KIH 485.
- Common lambsquarters control in Roundup Ready corn.
- Influence of different degrees of weed control in corn on next years sugarbeets.
- Weed control programs for Roundup Ready sugarbeets plus adjuvant and fertilizer with glyphosate.
- New weed control programs for dry beans.
- Olympus for selective weed control in perennial range grasses.

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## **JULY 9<sup>th</sup>**

Location: Concord (Haskel Ag. Lab)

Leader: Dr. Stevan Knezevic

Time: 1:00 pm

Registration: No fee (starts at 12:30)

### Highlights:

- Propane flaming on weeds, field corn, sweet corn and popcorn.
- Weed control studies near Platte River
- Liberty Link Soybeans.
- Soybean pre-emergence herbicide programs.
- Spring burndown herbicide programs.
- New Bayer herbicides including Balance Flexx.
- New BASF herbicide Kixor.
- General corn weed control studies including Halex GT, SureStart, KIH-485, and DuPont Q programs including Prequel.
- Corn and soybean variety trials

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