



# Nebraska On-Farm Research Network

**Years:**

2010

**Title:**

Fungicide Treatment

**Crop:**

Soybeans

**Study ID:**

039155201007

**County:**

Saunders

**Objective:**

To determine & document the influence of foliar fungicide on the profitability of producing soybeans.

**Treatments:**

Check (no fungicide) vs. fungicide applied foliar

6 oz. Headline applied 7/23/09

(Late R3 Stage)

6 oz Headline applied 8/6/10

## Nebraska Soybean & Feed Grains Profitability Project



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 nondiscrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture.



# Nebraska On-Farm Research Network

## Results: 2010

### Variable

### NK 39A3

Yield, bu/ac @ 13%

## Soybeans

### Check

### Headline

### Prob >/T/

63                    74                    <0.0001 \*\*\*

Moisture, %

10.5

12.7

0.0003 \*\*\*

Cost/ac (Headline)

\$10.22

Cost/ac (Application)

\$5.29

Planting Date: 5/3/10

Harvesting Date: 10/7/10

Summary: In 2010, the application of 6 oz/ac Headline increased the seed yield and seed moisture at harvest of soybeans.

## Nebraska Soybean & Feed Grains Profitability Project



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 nondiscrimination policies of the University of Nebraska-Lincoln and the United States Department of Agriculture.