



# Nebraska On-Farm Research Network

**Year:**

2003

**Title:**

Soybean Fungicides

**Crop:**

Soybeans

**Study ID:**

057053200301

**County:**

Dodge

**Objective:**

To determine and document the effect of treating soybean seed with various fungicides on the profitability of growing soybeans.

**Treatments:**

No fungicide vs. ApronMaxx vs.  
ApronMaxx + Apron XL

## 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.

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## **Results: 2003 (DK 26-52)**

| <u>Variable</u>           | <u>None</u> | <u>ApronMaxx</u> | <u>Max+XL</u> | <u>Prob&gt;F</u> |
|---------------------------|-------------|------------------|---------------|------------------|
| Yield, bu/ac at 13%       | 49          | 48               | 48            | 0.706 ns         |
| Plants, 1000/ac (V3)      | 154.8       | 162.5            | 145.1         | 0.015**          |
| Plants, 1000/ac (Harvest) | 107.2       | 135.8            | 109.1         | 0.016**          |
| Cost/ac                   | -----       | \$2.00           | \$2.65        |                  |

**Summary:** Seed yield was not affected by fungicide treatments in 2003; however plant population was higher where ApronMaxx was applied.

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