



# Nebraska On-Farm Research Network

**Years:**

2004

**Title:**

Alfalfa Production with Mustang Max

**Crop:**

Alfalfa

**Study ID:**

099177200401

**County:**

Washington County

**Objective:**

To determine and document the effect of Mustang Max on the profitability of producing alfalfa.

**Treatments:**

None vs. Mustang Max

## 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: 2004 (AgriPro)

| <u>Variable</u>     | <u>None</u> | <u>Mustang Max</u> | <u>Prob &gt;/T/</u> |
|---------------------|-------------|--------------------|---------------------|
| Yield, tons/ac      | 6.7         | 7.0                | 0.0723 *            |
| Crude Protein, %    | 15.3        | 15.2               | 0.8645 ns           |
| Relative Feed Value | 89.7        | 86.2               | 0.4450 ns           |
| Cost/ac             | ---         | \$2.48             | ---                 |

**Summary:** Mustang Max increased yield slightly in 2004, but had no effect on crude protein or relative feed value.

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