



# Programs

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**Grower:** CP

**Crop:** Corn

**Location:** Southwest Indiana

**Program:**

High management strip w/ 1 gal C-CAT, MMTS, liquid, and dry recommendations strip tilled.

Paired with 3 fungicide sprays with foliar applications.

**Results:** 300+ bushel average across 80 acres.

**Grower:** DB

**Crop:** Corn

**Location:** Ohio

**Program:**

2 qts of C-CAT and ½ lb of MMTS in one plot against a competitor's program in another.

**Results:** 5 bushel increase over the competitor as well as \$14 savings in inputs.

**Grower:** KG

**Crop:** Corn

**Location:** Central Iowa

**Program:**

A 2x2x2 program with N, C-CAT, and MMTS

**Results:** The TEVA program beat the control by 20-22 bushels



# Programs

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**Grower:** MM

**Crop:** Corn

**Location:** Southeastern Arkansas

**Program:**

ComPlex at recommended rates versus a competitor product at their recommended rates

**Results:** Across 10 trials, ComPlex beat the competitor product by an average of 8.5 bushels.

**Grower:** MM

**Crop:** Corn

**Location:** Southeastern Arkansas

**Program:** C-CAT and liquid N versus dry applications of N.

**Results:** C-CAT and liquid products beat dry applications by 8 bushels.