## **TECHNICAL RECOMMENDATION**



## Earn Rebates for adopting Best Management Practices

University Farmer Research found that farmers were 83 times less likely to develop resistant weeds in their fields if they included 2.5 "Effective" Modes of Action vs only 1.5 MOAs1 1 Evans et.al.2016. Pest Manag Sci. 72(1): 74-80

## Corn Program Rebates 2025

Dual II Magnum at 2pts/acre fb Acuron GT at 3.75pts/acre, earn \$2/acre

Calibra at 1.5qts/acre fb Acuron GT at 3.75pts/acre, earn \$2/acre

Storen at 1.8qts/acre fb Halex GT at 3.6pts/acre fb Miravis Neo at 13.7oz/acre, earn \$5/acre

Miravis Neo at 13.7oz/acre and Warrior II at 1.92oz/acre, earn \$1/acre

Follow all label requirements for timing, use rates and adjuvants.

The cost of preventing weed resistance is far less than weed resistance management. The most effective proven solutions to manage resistant weeds include:

- Start with a clean field (through the use of tillage or an effective burndown herbicide)
- Use multiple "Effective" modes of action, containing soil residual herbicides at robust rates
- For post emerge products, ensure applications are properly timed and applied to small weeds
- Use application technologies that optimize weed control effectiveness

Asmus Farm Supply reserves the right to change this program at any time without notice



Product performance assumes disease presence. All photos are either the property of Syngenta or are used with permission. Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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