

| Field Corn, Seed Corn, Silage Corn and Yellow Popcorn |

Maverick® Corn Herbicide: Broad Spectrum Annual Grass and Broadleaf Weed Control

Maverick® Corn Herbicide is a low use rate, three-way premix of proven actives (clopyralid, mesotrione and pyroxasulfone) that provides broad spectrum preemergence weed control that can be applied preplant incorporated, preemergence, postemergence or sequential-split application.

Maverick also has postemergence activity that is optimized when used with glyphosate. *Maverick* contains three modes of action for resistance management. The addition of atrazine will provide an additional mode of action and increase control of problematic weed species in preemergence and postemergence applications.

- ▶ Excellent broad spectrum residual control
- ▶ Excellent application flexibility
- ▶ Three different modes of action

Maverick Preemergence Weed Control



Untreated



Acuron® 3 qt/A



**Maverick 32 fl oz/A
+ atrazine 0.75 lb/A**

Maverick + atrazine provides equal control compared to Acuron.

Maverick applied prior to corn emergence. Photos were taken 45 days after application.

Location: York, NE.

Source: Valent

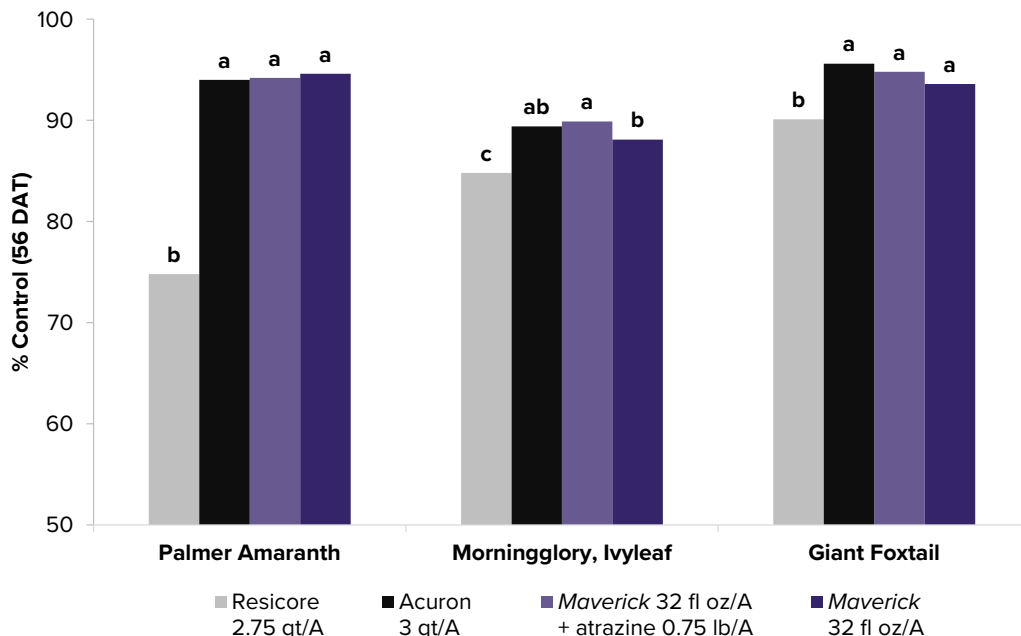
Maverick Preemergence Weed Control Performance

Broadleaf and Grass Weed Control

Maverick provides greater control compared to Resicore[®]. *Maverick* + atrazine and *Maverick* provide equal control compared to Acuron.

Means followed by the same letters are not significantly different ($P \leq 0.10$).

Source: 14 university and internal trials



How To Use

Rate	14–32 fl oz/A <ul style="list-style-type: none"> Preplant incorporated/preemergence: 18–32 fl oz/A <ul style="list-style-type: none"> Coarse soils: 18 fl oz/A Medium soils: 18–24 fl oz/A Fine soils: 18–32 fl oz/A Postemergence: 14 fl oz/A
Timing	<ul style="list-style-type: none"> Preplant incorporated Preemergence Postemergence (up to 18-inch corn or V6, whichever occurs first) Sequential application (fine soils only): 14–18 fl oz preemergence followed by 14 fl oz postemergence up to 18-inch corn or V6, whichever occurs first
Spray Volume	<ul style="list-style-type: none"> Preplant/preemergence: minimum 10 gallons/A Postemergence: 10–30 gallons/A
PHI	<ul style="list-style-type: none"> 30 days for ears and forage 60 days for stover
REI	12 hours



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Always read and follow label instructions.

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