

Anthem® MAXX Herbicide

**Easy to handle.
Hard to resist.
Works well with others.**

PRODUCT INFORMATION:

Labeled for corn and soybeans, Anthem® MAXX herbicide from FMC is a concentrated formulation that offers growers superior control and longer lasting residual control with a dramatically lower use rate.

Anthem MAXX herbicide also provides growers a wide application window and helps them control a wide spectrum of broadleaves, including ALS-, triazine- and glyphosate-resistant weeds like waterhemp, Palmer pigweed and others. Tough grasses such as foxtails, crabgrass and fall panicum can't keep up with its impressive residual either.

Anthem MAXX herbicide comes in an easy-to-handle formulation that's easily and effectively tank mixed with burndown, preplant and preemergence herbicides, glyphosate, post herbicides and liquid fertilizers. It often follows Authority® brand herbicides in soybeans to provide season long, overlapping residual coverage.

For maximum flexibility, maximum control and maximum yields, choose Anthem MAXX herbicide.



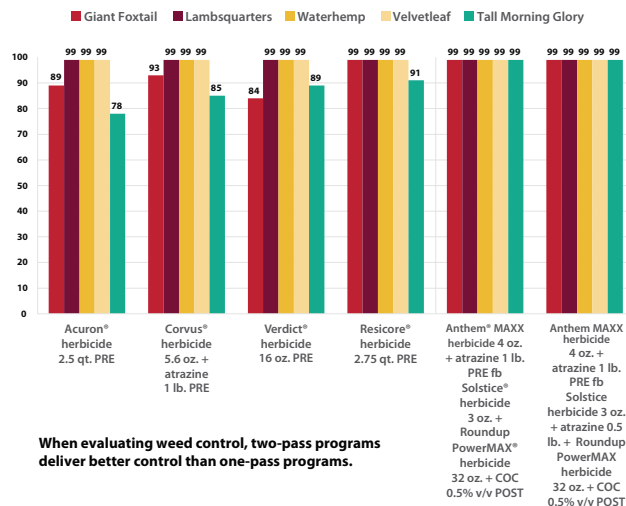
QUICK FACTS:

- Labeled for both corn and soybeans.
- Preplant, preemergence and early postemergence application options.
- Low use rate:
 - Corn:** 2.0 - 6.5 fl. oz. /A
 - Soybeans:** 2.0 - 5.7 fl. oz./A
- Controls and suppresses key broadleaf weeds and grasses.
- Highly effective pre and postemergence control of weeds with resistance to glyphosate, triazines and ALS-inhibiting products.

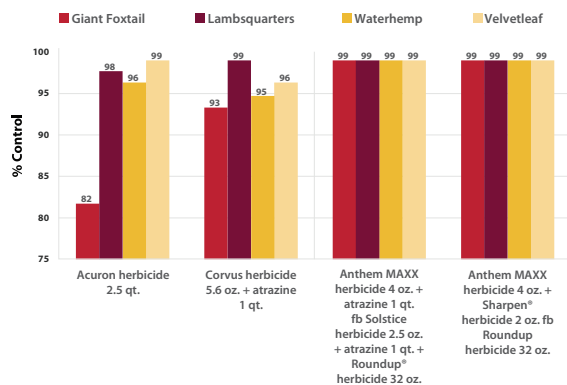


Weed Control in Corn:

University of Illinois Trial 2016 Urbana, IL



2016 Ames, IA



Target Weeds:

Annual grasses
Eastern black nightshade
Giant foxtail
Kochia
Lambsquarters
Morningglories
Palmer amaranth
Pigweed
Velvetleaf
Waterhemp

Application Timing:

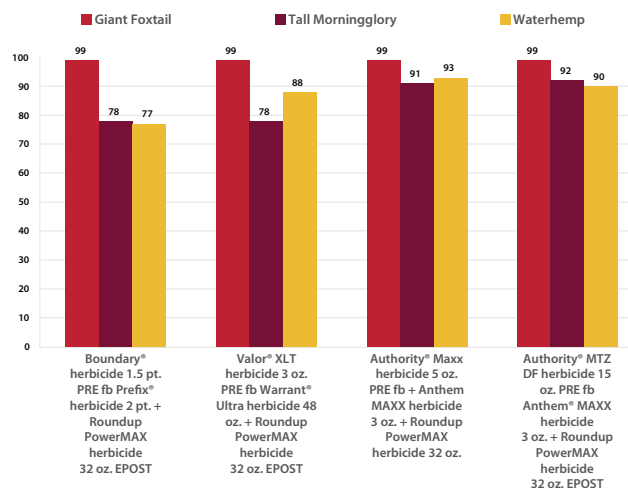
Corn: Postemergence through V4 corn stage; early post provides best control of small weeds plus residual.

Soybeans: Early postemergence through V6 soybean stage; apply in a tank mix with other post herbicides for broad-spectrum grass and broadleaf control.

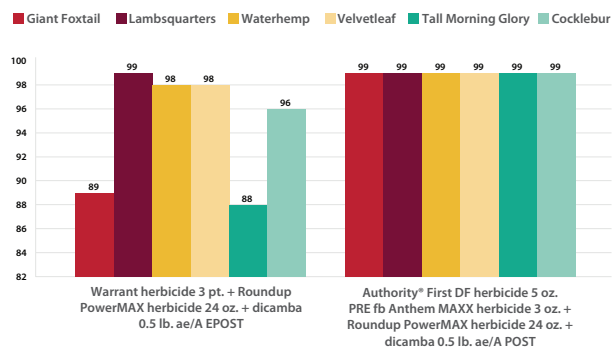
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Weed Control in Soybeans:

University of Illinois Trial 2016 Urbana, IL



University of Illinois Trial 2016 Urbana, IL



Application Guidelines:

Preharvest Intervals:

Field, seed, silage, popcorn: 30 days forage; 70 days grain/stover
Sweet corn: 40 days forage, ears
Soybeans: 60 days

Product use rates:

Corn: 2.0 - 6.5 fl. oz./A
Soybeans: 2.0 - 5.7 fl. oz./A

Restrictions:

Do not apply more than 0.0089 lb. ai/A of fluthiacet-methyl or 0.266 lb. ai/A of pyroxasulfone per acre in a 12-month cropping year including preplant burndown.

Please see product label for a complete list of restrictions.

Label:

Active Ingredient: Pyroxasulfone, Fluthiacet-methyl
Group 14 & 15 Herbicide.

To learn more about Anthem MAXX herbicide, contact your FMC Star Retailer or visit FMCcrop.com.

