



Acuron GT Corn Herbicide

The Ultimate Post-Emergence Herbicide In Corn

If your operation relies on post-emergence weed control and you think you're not getting maximum yield protection from your current herbicide, look no further than Acuron® GT corn herbicide, the first and only glyphosate premix that contains **bicyclopyrone (BIR)**.

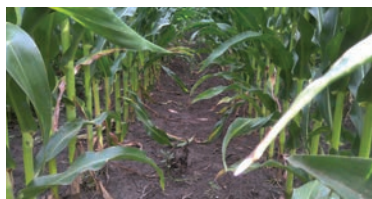
The addition of BIR, our powerful and unique active ingredient, works with the other three proven active ingredients in Acuron GT to give you enhanced control of yield-robbing weeds and longer-lasting residual. This results in more bushels per acre than any other post-emergence-plus-residual herbicide in corn, and more bushels per acre means more money in your pocket.*

USE RATE: 3.75 pt/A | **ADJUVANTS:** NIS at 0.25 to 0.5% v/v **plus** AMS at 8.5 to 17 lb/100 gals

Acuron GT Benefits

- ▶ Powerful combination of four active ingredients, including bicyclopyrone, and three sites of action (Group 9, 15 and 27) for ultimate post-emergence protection against yield-robbing weeds
- ▶ Enhanced control of common ragweed, giant ragweed, kochia, marestalk, morningglory, Palmer amaranth and waterhemp for consistently clean fields
- ▶ Longer-lasting residual allows you to apply early post-emergence (before weeds reach 4" in height) for optimum yield protection
- ▶ Flexibility to apply up to 30"-tall corn in case of a wet spring
- ▶ Proven crop safety when used according to the label means one less thing to worry about
- ▶ Recommended as part of a planned two-pass program following Lumax® EZ, Lexar® EZ, Bicep II Magnum®, Bicep Lite II Magnum® or Dual II Magnum® herbicides to help delay the development of weed resistance and protect yield potential**

Enhanced Weed Control With Acuron GT



Acuron® GT 3.75 pt/A + NIS + AMS



Halex® GT 3.6 pt/A + NIS + AMS



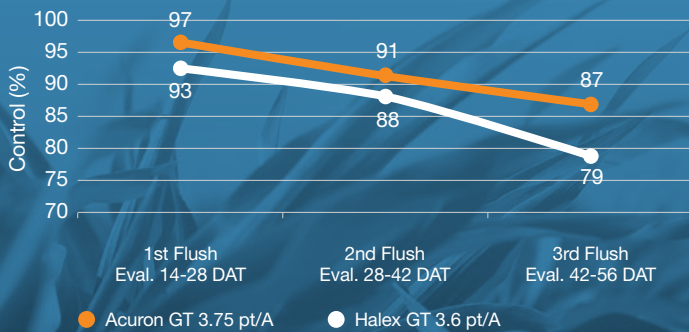
Armezon® PRO 20 fl oz/A + glyphosate 26.6 fl oz/A + AMS

Syngenta trials show Acuron GT provided **enhanced control of giant ragweed** compared to Halex GT or Armezon PRO + glyphosate at 56 days after treatment.

Byron, MN. Photos taken August 7, 2020.

Longer-Lasting Residual Weed Control With Acuron GT

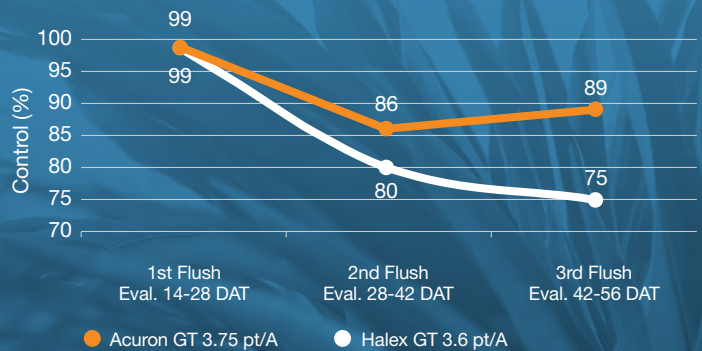
Bare-Ground Residual Control: Grass and Small-Seeded Broadleaf Weeds



Acuron GT provided an **8% increase in residual control of annual grass and small-seeded broadleaf weeds** compared to Halex GT at 42 to 56 days after treatment (DAT).

Syngenta and external trials/data points: IL, IL and TX; 2019.

Bare-Ground Residual Control: Palmer Amaranth

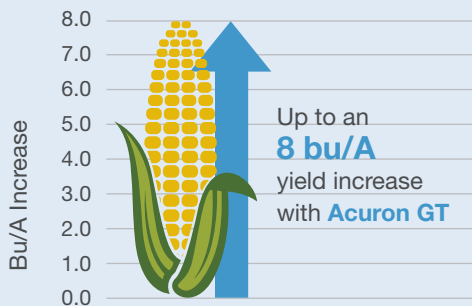


Acuron GT provided a **14% increase in residual control of Palmer amaranth** compared to Halex GT at 42 to 56 days after treatment.

Syngenta and external trials/data points: IL and TX; 2019.

Greater Yield Potential With Acuron GT

Acuron GT, with its enhanced control of yield-robbing weeds combined with its longer-lasting residual control, **outyielded other post-emergence-plus-residual corn herbicides across 16 head-to-head replicated trials.**



Average Yield Difference Vs. Other Post-Emergence-Plus-Residual Herbicides in Glyphosate-Tolerant Corn

VS.

Other Post-Emergence-Plus-Residual Herbicides

Halex® GT 3.6 pt/A + NIS + AMS

Resicore® 1.25 qt/A + Roundup PowerMAX® 26.6 fl oz/A + AMS

Capreno® 3 fl oz/A + Roundup PowerMAX 26.6 fl oz/A + HSOC + AMS

Harness® MAX 40 fl oz/A + Roundup PowerMAX 26.6 fl oz/A + AMS

Armezon® PRO 20 fl oz/A + Roundup PowerMAX 26.6 fl oz/A + AMS

Internal Syngenta and external trials (HBI007A-2020US): CO, IN, KS, MI, NE, SD, TX, VA, WI, MO-1, MO-2, OH-1, OH-2, AR-2, IL-2, MN-2; 2020.



To learn more about Acuron GT and why Better Yield is the Better Deal, talk to your local Syngenta retailer or representative or visit www.SyngentaUS.com/AcuronGT.



*Acuron GT delivers up to 8 bu/A more than any other post-emergence-plus-residual herbicide based on 16 internal Syngenta and external head-to-head trials, (HBI007A-2020US): CO, IN, KS, MI, NE, SD, TX, VA, WI, MO-1, MO-2, OH-1, OH-2, AR-2, IL-2, MN-2; 2020.

**Do not exceed 0.24 lb ai/A/year of a mesotrione-containing product or 3.71 lb ai/A/year of a S-metolachlor-containing product in a program with Acuron GT.

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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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