

▶ Get the last laugh
on tough weeds current
products are missing



syngenta®

Glyphosate weed resistance is expanding, and research shows infestations of tough broadleaf weeds in corn have gone up by 50 percent*. Current weed control programs have lost effectiveness, so it's no surprise that four out of five farmers are actively seeking new products with the main reason to achieve better weed control**.

At Syngenta, we have heard your concerns loud and clear. To put you back in control of tough weeds like giant ragweed, waterhemp and Palmer amaranth, we developed Acuron® corn herbicide, which delivers more residual control of more weeds with a single product than ever before.

► Acuron is a step change in weed management

Acuron offers more power ...

- Acuron contains four active ingredients and three complementary, overlapping modes of action for multi-targeted control of the most difficult weeds in corn

- Bicyclopyrone
- Mesotrione
- S-metolachlor
- Atrazine

... against more weeds ...

- Acuron provides broad-spectrum control of 70+ broadleaf weeds and grasses in corn for clean fields you will be proud of

- Giant ragweed
- Common ragweed
- Palmer amaranth
- Waterhemp
- Marestail
- Kochia
- Cocklebur
- Morningglory
- Russian thistle

... with greater consistency ...

... for more control

- More than 800 trials show bicyclopyrone helps Acuron outperform all competitors and provide greater consistency of control

***"Greater consistency"** means with a full rate of Acuron, farmers can expect to achieve a higher level of control more often, which means fewer weed escapes and less resprays."*

Gordon Vail, Ph.D.
Acuron technical product lead, Syngenta

► The proof is in the plots

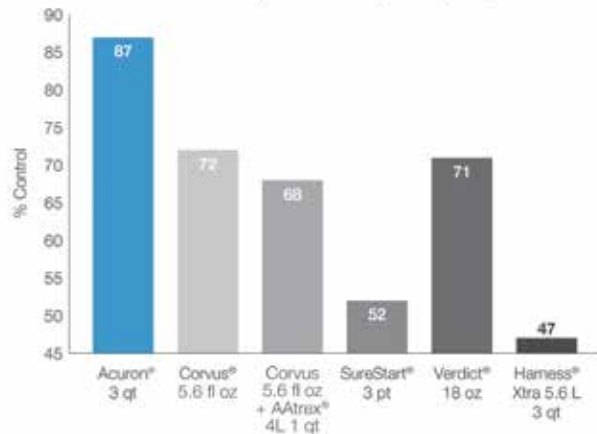


Acuron 3 qt Pre



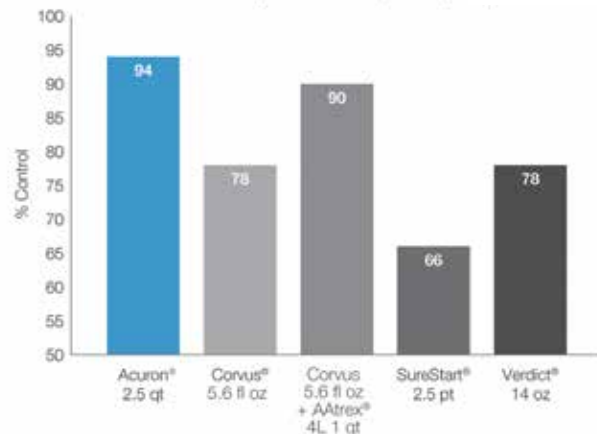
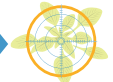
Corvus® 5.6 fl oz + AAtrex® 1 qt Pre

Pre-emergence control of giant ragweed
49-58 days after emergence (DAE)



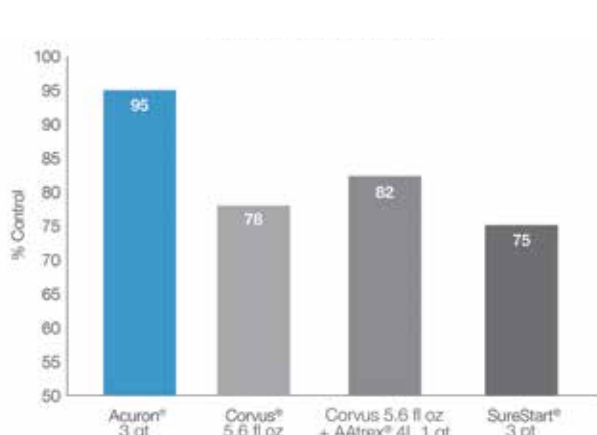
Data source: H8805AD-2016JUL 2 trials IL, MI

Pre-emergence control of Palmer amaranth
49-57 days after emergence (DAE)



Data source: H8805B-2014JUL 3 trials IA, LA, NC, TN, TX

Pre-emergence control of ivyleaf morningglory
62 days after treatment (DAT)



Data source: US9404027014 Trial (Ch)

Acuron
outperforms
competitors on
pre-emergence
control of difficult
weeds.

*2013 Syngenta market research. Cocklebur, kochia, marehail, morningglory, ragweed (common, giant), waterhemp (common, tall)

**2014 Syngenta market research

► Use Rate

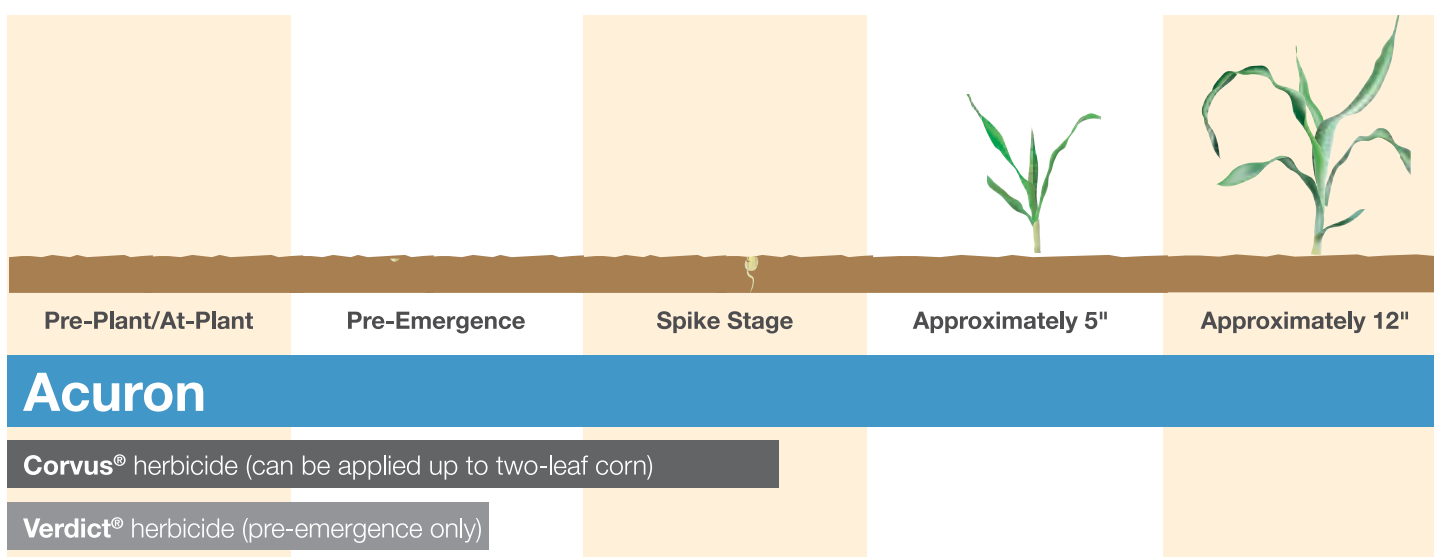
The full application rate of Acuron ranges from 2.5-3.0 qts/A depending on soil organic matter.

| Soil Organic Matter Content | Application Rate |
|-----------------------------|------------------|
| < 3% | 2.5 qt/A |
| ≥ 3% | 3.0 qt/A |

When used at a full rate, Acuron will provide the best chance for one-pass weed control, saving you time and money.

► Application Flexibility

Excellent pre- and post-emergence crop safety enables Acuron to be applied from 28 days pre-plant up to 12-inch corn.



Registered in field corn, seed corn, silage corn, sweet corn (pre-emergence only) and yellow popcorn (pre-emergence only).



Learn more about [Acuron-Herbicide.com](https://www.acuron-herbicide.com). Connect with us at social.SyngentaUS.com and join the conversation using **#toughweeds**.

For all the latest corn news from Syngenta, visit SyngentaUS.com/corn.

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