

Acuron Flexi outperforms competitors against tough weeds



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FACTORS TO CONSIDER WHEN CHOOSING ACURON FLEXI COMPARED TO OTHER HERBICIDES:

Not all herbicides are created equal. And with many options on the market, it's tough to know what to look for in a herbicide. While multiple factors need to be considered, including crop safety, residual control and application flexibility, a robust herbicide with multiple effective modes of action is key to managing tough weeds. Compared to other herbicides, Acuron® Flexi corn herbicide meets the needs of any farming operation.

LONG-LASTING RESIDUAL CONTROL

Acuron Flexi delivers improved broad-spectrum control of many broadleaf weeds and annual grasses in corn, including giant ragweed, Palmer amaranth and waterhemp.



Acuron Flexi 2.25 qt/A - Muscoda, WI

BETTER RESISTANCE MANAGEMENT

Contains three active ingredients, including bicyclopyrone, and two effective modes of action to deliver a multi-targeted approach to weed control. Acuron Flexi does not contain atrazine or glyphosate, but can be tank mixed with other herbicides for even more powerful weed control.

- ▶ Bicyclopyrone for burndown plus residual that provides improved and more consistent control of large-seeded broadleaf weeds in corn
- Mesotrione for burndown and residual control of broadleaf weeds
- > S-metolachlor for residual control of annual grasses and small-seeded broadleaf weeds

WIDE APPLICATION FLEXIBILITY

Excellent pre- and post-emergence crop safety enables application flexibility from 28 days pre-plant, including burndown, up to 30-inch corn.

Acuron Flexi

Corvus (pre-emergence up to two-leaf corn)

Verdict (pre-emergence only)

V

Pre-Plant/At-Plant

Pre-Emergence

Spike Stage

Approximately 5"

Approximately 30"

Acuron Flexi is registered in field corn, seed corn, silage corn (pre-emergence only) and yellow popcorn (pre-emergence only).

PROVEN CROP SAFETY

Backed by more than 15 years of Syngenta formulation expertise and more than 200 trials, Acuron Flexi has a proven crop safety record when used according to the product label.



GREATER CONSISTENCY AGAINST A WIDE SPECTRUM OF WEEDS

Trials show that bicyclopyrone helps
Acuron Flexi provide greater consistency
of control against difficult weeds versus
industry standards.

Pre-emergence control of broadleaf weeds 28 days after treatment (DAT)



HBI004A&B3-2014US. Products were applied at the maximum labeled rate per soil type. 28 days after treatment. Weeds present included velvetleaf, giant ragweed, morningglory, sicklepod, Russian thistle and common cocklebur.





*The most valuable thing about Acuron Flexi is that it keeps all the weeds out, I can use it in my areas I can't put atrazine on, and that I'm applying one time. I would definitely use it again. It provided very good control on my weeds."

Tony Bomkamp | Grower | Muscoda, WI



"We switched to Acuron Flexi after having a good bit of weed outbreaks and have seen really good results."

Alan Borton | Grower | Wilmington, Ohio





Learn more about Acuron Flexi at **SyngentaUS.com/AcuronFlexi** or talk to your local Syngenta retailer. Join the conversation on social media using #ToughWeeds.







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