



**KATAGON<sup>®</sup>**

# CONSIDER WEEDS HANDLED WITH KATAGON<sup>®</sup>

Katagon is a powerful postemergence herbicide strong enough to stand up against resistant weeds, while giving you greater flexibility across different types of field corn.

**Use Katagon for control of tough grasses and broadleaves while promoting greater yield potential and profitability without glyphosate in the tank.**

## A novel premix

Katagon uses two active ingredients, tolpyralate and nicosulfuron, to deliver a winning combination in broad spectrum grass and broadleaf control in post applications. Katagon effectively targets glyphosate-, PPO-, triazine- and ALS-resistant weed species without glyphosate in the tank mix.

## Diminish tough weeds

A first-of-its-kind HPPD premix herbicide, Katagon offers a wide application window and can be applied to field corn up to 20-inches tall or V5 (whichever is more restrictive) for greater weed control.



***“Within 24 hours weeds were noticeably diminishing, and by one week post-application they were virtually non-existent.*** The flexibility and effectiveness of Katagon on both broadleaf and grass weeds far surpassed my expectations.”

*– Jim Lange, Wisconsin*

## WHY KATAGON?



**Can be used on different types of corn** – field, seed or silage



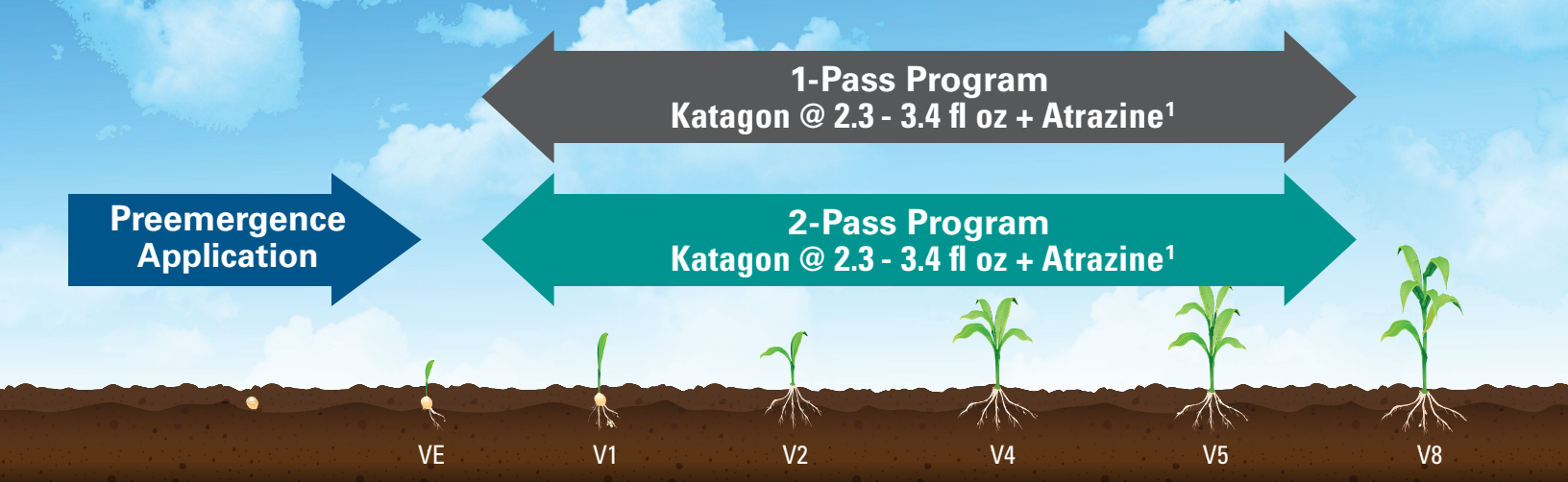
**Provides grass control** without the addition of glyphosate



**Low use rates,** at 3.2 fl oz/A



**Collaborative tank mix partner**



## A FLEXIBLE SOLUTION

Katagon is powerful enough to use in a one-pass postemergence program, especially when using atrazine to supplement control. If tough-to-manage weeds or resistant weed species are present, use Katagon as part of a two-pass sequential weed control program.

### Champion your tank mix with Katagon

The following combinations are effective options to control broadleaves and grasses in your postemergence programs.

#### Two-Pass Solution:

Product	Active	Loading	Rate	Geo	Weed pressure
<b>Pre Application</b>				All	Broad spectrum
Helmet® Maxx	Metolachlor, Mesotrione, Atrazine, safener	Metolachlor 1.70 lbs a.i./gal Mesotrione 0.218 lbs a.i./gal Atrazine 1.66 lbs a.i./gal	3.0 qt/A		
<b>Post Application</b>				All	Broad spectrum
Katagon**	Tolpyralate and Nicosulfuron	Tolpyralate 1.0 lb a.i./gal Nicosulfuron 1.0 lb a.i./gal	3.2 fl oz/A		
Atrazine 4L¹	Atrazine	Atrazine 4 lbs a.i./gal	0.5 qt/A		

#### One-Pass Postemergence Solution²:

Product	Active	Loading	Rate	Geo	Weed pressure
Katagon**	Tolpyralate and Nicosulfuron	Tolpyralate 1.0 lb a.i./gal Nicosulfuron 1.0 lb a.i./gal	3.2 fl oz/A	All	Broad spectrum
Fearless Xtra®	Acetochlor and Atrazine	Acetochlor 4.3 lbs a.i./gal Atrazine 1.7 lbs a.i./gal	1.8 qt/A*		

\* Refer to label for specific soil types and rates

\*\* Always use a methylated seed oil (MSO), crop oil concentrate (COC), or a nonionic surfactant (NIS) when applying Katagon to avoid reduced performance

¹ In a tank mix with Katagon, the maximum single application rate for atrazine is 2.0 pounds per acre. Do not exceed 2.5 pounds of atrazine per acre per year

² Post only: In fields with heavy giant ragweed, add Status or another auxin product, as appropriate.

MSO has been observed to provide the most consistent performance over a wide range of environmental conditions. MSO and COC can be applied at a concentration of 0.5 and 1% v/v (0.5 and 1 gallon per 100 gallon of spray volume), respectively, of the final spray volume. NIS can be applied at a concentration equal to 0.25% v/v (2 pints per 100 gallon of spray volume) of the final spray volume.



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