

TECHNICAL FACT SHEET

Powerful postemergence weed control with more versatility

Katagon™ is a new HPPD premix herbicide offering multiple modes of action with the added benefits of a low use rate, crop safety profile and wide application window.

A co-formulation of two proven active ingredients, Katagon delivers top-performing broadleaf and grass control, including glyphosate, PPO, triazine and ALS-resistant weed species.

Katagon can be used on different types of field corn grown for grain, silage and seed, that are herbicide-resistant, conventional or non-GMO hybrids. Highly versatile, Katagon helps overcome resistance issues while promoting greater yield potential and grower profitability.

Product Specifications

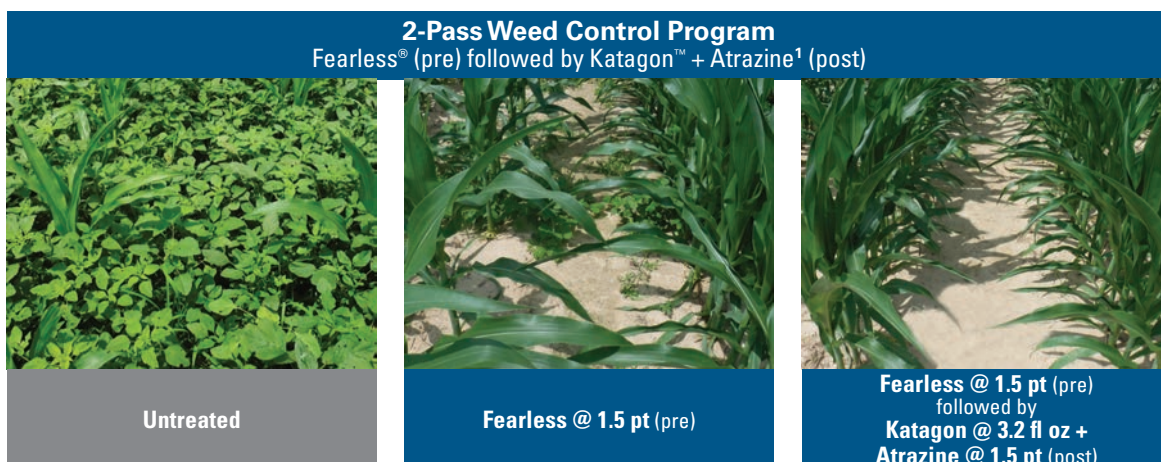
Brand Name	Katagon™
Active Ingredient	Tolpyralate 11.72% Nicosulfuron 11.72%
Category	Herbicide
Crops	Corn (field and seed)
Site of Action	Group 27 & Group 2
Chemistry Family	Pyrazole & Sulfonylurea
Formulation	Oil dispersion
AI/Gallon	1 lb Tolpyralate per gallon 1 lb Nicosulfuron per gallon
Application	Postemergence
Rates	
Used Alone	Katagon @ 2.3- 3.4 fl oz/A
Tank mix	Katagon @ 2.3- 3.4 fl oz/A + Atrazine ¹
Rainfastness	4 hours after application
Signal Word	Caution

Primary Weeds Controlled or Suppressed

Palmer Amaranth, Barnyardgrass, Common Lambsquarters, Common Ragweed, Giant Ragweed, Giant Foxtail, Green Foxtail, Yellow Foxtail, Ivyleaf Morningglory, Large Crabgrass, Redroot Pigweed, Sorghum, Velvetleaf, Venice Mallow, Waterhemp



CORN



Memphis TN. Rates per acre. Katagon applications include MSO @ 1% v/v and UAN @ 2.5% v/v added. Applied to 12" tall corn.

Technical Use Guidelines	
Formulation Type	Oil dispersion formulation containing 1 lb of tolypyralate and 1 lb of nicosulfuron of formulated product per gallon.
Rate Range	2.3 to 3.4 fluid ounces per acres.
Application Window	Katagon may be applied in field corn up to 20-inches tall or V5, whichever is more restrictive.
Tank Mix Guidelines	Only tank mix with herbicides registered for use in field corn.
Best Results	For best results, tank mix Katagon with atrazine to improve postemergence efficacy, especially grass control ¹ . Use Katagon approved rates in combination with atrazine at 0.5 to 2 lbs active ingredient per acre. Apply up to 12-inch tall corn.
Adjuvant Recommendation	Always use a MSO, COC or NIS for optimal performance. MSO is recommended for the most consistent performance.
Use with Insecticides	Katagon may be tank mixed with pyrethroid or carbamate insecticides.

Plant Back Restrictions	
Crops	Months
Corn (field, seed)	Immediate
Cereals, winter (barley, oats, rye, wheat)	4
Cereals, spring (barley, oats, rye, wheat)	8
Soybeans	9
Corn (popcorn, sweet*)	10
Dry beans, Dry Peas	10
Alfalfa	12
Red Clover	12
Sorghum**	18
All other crops	18

* Except sweet corn varieties *Merit*, *Carnival* and *Sweet Success* for which the minimum time interval is 15 months.

** Except in TX & DK east of Hwy 281 where the rotational interval is 10 months.

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.



For more information, visit discoverhelm.com.

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