

Anthem® Flex Herbicide

Tough Cotton Weeds, Meet Your Match.

COTTON

PRODUCT INFORMATION:

Anthem® Flex herbicide from FMC provides excellent residual control of grasses and broadleaf weeds, including pigweeds, such as Palmer amaranth and common waterhemp in cotton. This low-use-rate herbicide has a wide application window and comes in an easy-to-mix formulation. The long residual properties of Anthem Flex herbicide also make it an ideal layby treatment in cotton.

Cotton growers know that suppressing Texas panicum is crucial in coarse-textured soils, especially when cotton is rotated with peanuts. Anthem Flex herbicide delivers superior suppression of Texas panicum when compared to competitor Group 15 herbicide products.

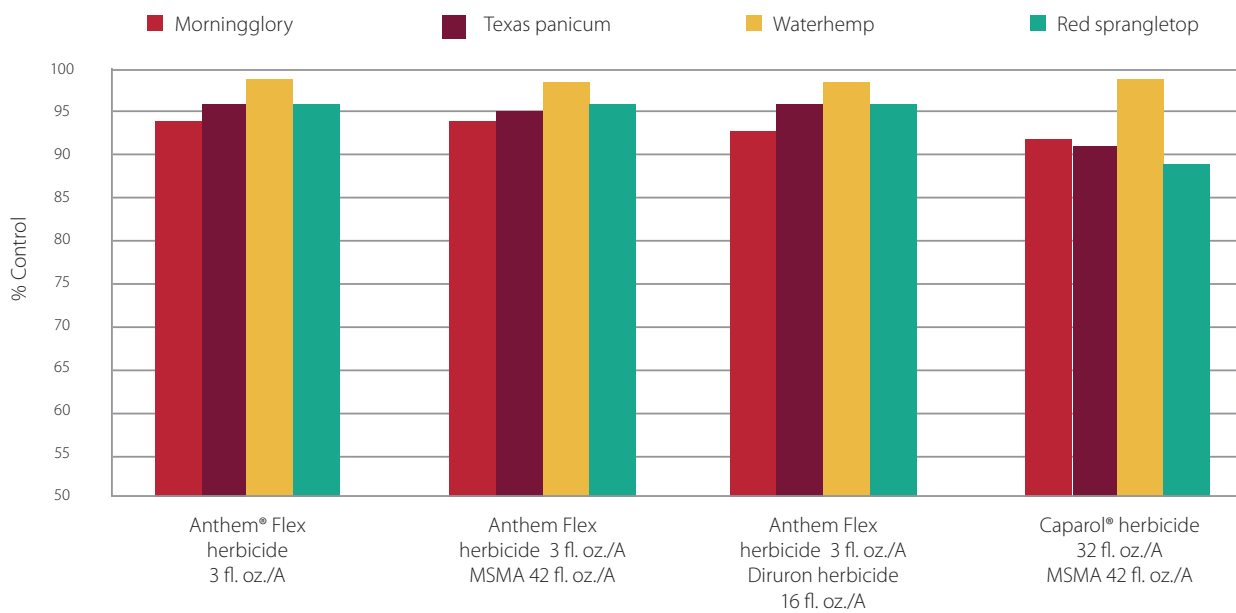
With more flexibility and no known resistance issues, Anthem Flex herbicide is an excellent weed management tool. Anthem Flex herbicide is even effective at controlling many weeds with known resistance to glyphosate and ALS herbicides.

QUICK FACTS:

- Labeled for use in cotton.
- Flexible application timing to allow for fertilizer impregnation or as a layby treatment with post directed spray.
- Low use rate: 1.4-3.8 fl. oz./A.
- Control and suppression of key annual grasses and broadleaf weeds.
- No known resistance.



Late-Season Weed Control with Anthem® Flex Herbicide in Cotton



All treatments applied directed postemergence at 15-17 node cotton. By Dr. Muthu Bagavathiannan, Texas A&M University Agriculture & Life Sciences. College Station, TX, 2018

Target Weeds:

Annual grasses
 Carpetweed
 Common purslane
 Foxtails
 Morningglory
 Pigweed, including Palmer, waterhemp and tumble
 Texas panicum

Restrictions:

Do not apply more than 0.222 lb. ai/A of pyroxasulfone and 0.0159 lb. ai/A of carfentrazone-ethyl in a 12-month cropping year.

DO NOT impregnate on ammonium nitrate, potassium nitrate, sodium nitrate or powdered limestone. Avoid impregnation on powdery fertilizers.

Apply Anthem Flex herbicide as a directed postemergence spray beneath cotton foliage when cotton stem has at least 4 inches of bark. Care should be used to avoid getting spray on foliage or green stems to prevent crop injury.

Please see the labels for a complete list of restrictions.

Application Timing:

Fertilizer impregnation or post-directed application at early and layby timing. For loamy soils, apply postemergence to cotton after it is a minimum of 12 inches tall with sufficient bark.

Label:

Active Ingredients: Pyroxasulfone (Group 15); carfentrazone-ethyl (Group 14)

Mode of Action: Pyroxasulfone inhibits very-long-chain fatty acid synthesis as a Group 15 herbicide. It is a root and shoot growth inhibitor that controls susceptible germinating seedlings before or soon after they emerge from the soil.

To learn more about Anthem Flex herbicide, contact your FMC retailer or and visit Ag.FMC.com.

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