

MANAGE WEED RESISTANCE WITH FLEXSTAR GT 3.5

As more grass and broadleaf weed species become difficult to control with glyphosate alone, you need alternate management options. Syngenta was the first in the industry to take an active approach to preserving existing chemistries to manage the spread of resistance. Flexstar® GT 3.5 herbicide manages weeds that are difficult to control with glyphosate alone, or weeds that have developed or are likely to develop resistance to glyphosate and/or auxins in Roundup Ready 2 Xtend®, Roundup Ready 2 Yield® and LibertyLink® soybeans.

Why Flexstar GT 3.5?

- Contains glyphosate and fomesafen that deliver **two different modes of action** (Groups 9 and 14) to help control weeds
- Offers post-emergence control of several **glyphosate- and ALS-resistant broadleaf weed biotypes**, such as Palmer amaranth, waterhemp and ragweed, plus those weeds difficult to control with glyphosate alone, such as morningglory and velvetleaf
- Utilizes the Isolink® II Technology adjuvant system for **improved effectiveness and reduced crop injury** compared to competitive glyphosate and broadleaf herbicide tank mixes
- Helps **reduce the weed seedbank, maximize diversity and fight resistance** when combined with cultural practices such as crop rotation and tillage

Proper weed control

As weeds grow taller, they become harder to manage, which can lead to herbicide resistance as the weeds continue to grow instead of dying off. It's important to apply Flexstar GT 3.5 before weeds get too large for effective control. Refer to the Flexstar GT 3.5 label for recommended timing for the target weed(s).

Flexstar GT 3.5 controls more weeds than glyphosate alone



Glyphosate alone



Flexstar GT 3.5



Two-pass management program

Controlling weeds requires full-season attention. Syngenta offers **Boundary® 6.5 EC** and **BroadAxe® XC** herbicides that can be properly timed so you plant into clean fields. These herbicides can be followed by a post-emergence application of Flexstar GT 3.5.

These pre-emergence herbicide combinations will help achieve:

- Early-season residual control
- Maximum soybean yield potential
- Application flexibility
- Herbicide resistance delay and management
- Excellent crop safety

Flexstar GT 3.5 performance

Flexstar GT 3.5 is most effective when paired with a strong pre-emergence herbicide.



Untreated



Fierce®



Boundary® followed by Flexstar® GT 3.5



Untreated



BroadAxe XC followed by Flexstar GT 3.5

To learn more about resistance management with Flexstar GT 3.5, please visit SyngentaUS.com/FlexstarGT3.5 or contact your local herbicide retailer today.



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