

TAKE AN EARLY, PROACTIVE APPROACH FOR BEST WEED CONTROL RESULTS

DuPont™ FeXapan™ herbicide Plus VaporGrip® Technology is a next-generation, low-volatility dicamba herbicide and can be an effective part of a program approach in soybeans with Roundup Ready 2 Xtend® technology to optimize yield.

We support the combined recommendation from Purdue University, The Ohio State University and University of Illinois to apply dicamba herbicides in dicamba-tolerant soybeans very early in the postemergence window. Spraying earlier in the application window reduces the potential for off-target movement, improves weed control and protects yield potential. [Click here](#) to view the university recommendations on early application.

For best weed control results, take a proactive approach and consider the following recommendations.

- **Start clean.** Plant into a clean field. Use a burndown herbicide application, tillage or a combination of both.
- **Use effective residuals.** Apply a broad-spectrum residual herbicide, such as Sonic® herbicide or Trivence® herbicide, as a foundation. These products offer robust residual control of waterhemp and Palmer amaranth.
- **Spray early.** Apply FeXapan™ herbicide Plus VaporGrip® Technology early within the application window as appropriate for your geography (for example in the Midwest, within 14 days of planting) and target weeds less than 4 inches tall. Early season application when environmental conditions are more favorable contributes to a successful application.
- **Add a qualified tank-mix herbicide.** Consider including a qualified herbicide tank-mix partner for more sites of action on a postemergence pass. Find all qualified tank-mix partners at [FeXapanApplicationRequirements.DuPont.com](#).
- **Continue to monitor.** Scout fields within one week after application. If needed, use an alternative herbicide with a different site of action (non-Group 4), cultivation or hand roguing to control weed escapes.

By using FeXapan™ herbicide Plus VaporGrip® Technology as part of a customized program approach, farmers can effectively control weeds to help protect the yield of soybeans with Roundup Ready 2 Xtend® technology.

The product label, application requirements and online training for use of FeXapan™ herbicide Plus VaporGrip® Technology are available at [FeXapanApplicationRequirements.DuPont.com](#).

DuPont™ FeXapan™ herbicide Plus VaporGrip® Technology is a restricted-use pesticide. For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

DuPont™ FeXapan™ herbicide Plus VaporGrip® Technology is not registered for sale or use in all states. Contact your local DuPont representative for details and availability.



DO NOT APPLY DICAMBA HERBICIDE IN-CROP TO SOYBEANS WITH Roundup Ready 2 Xtend® technology unless you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE AN IN-CROP APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT ON SOYBEANS WITH Roundup Ready 2 Xtend® technology, OR ANY OTHER PESTICIDE APPLICATION, UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with soybeans with Roundup Ready 2 Xtend® technology.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Soybeans with Roundup Ready 2 Xtend® technology contain genes that confer tolerance to glyphosate and dicamba. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba.

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