

Supplemental Labeling



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Durango[®] DMA[®]

EPA Reg. No. 62719-556

Weed Control in Soybean with Roundup Ready[®] 2 Yield Gene

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for this product before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of this product according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the product container.

Directions for Use

Read the General Information, Herbicide Resistance Management, Spray Drift Management, Mixing Directions, Application Equipment and Application Methods, and Roundup Ready Crops on the label attached to this product's container.

Types of Applications: Preplant, at-planting, preemergence, postemergence (in-crop), preharvest, postharvest, in-crop (glyphosate-resistant horseweed), postemergence (in-crop) (glyphosate-resistant johnsongrass)

See the Roundup Ready Crops section of this label for general precautionary instructions for use in Roundup Ready crops..

Maximum Allowable Application Rates

Application Type	Rate (per acre)
preplant preemergence at-planting	3.75 qt
maximum preharvest	1.5 pt
total in-crop applications from cracking throughout flowering (R2 stage)	2.25 qt
combined total for all applications	6 qt

Preplant, Preemergence, and At-Planting

This product may be applied before, during or after planting Roundup Ready 2 Yield soybeans.

Tank Mixes: Mix this product with 2,4-D, Banvel or Clarity and apply prior to planting only. The products listed below may be tank mixed with this product and applied prior to crop emergence. Ensure that the specific product used is labeled for application prior to emergence of the crop. Read and follow all label directions for all products in the tank mixture. Use according to the most restrictive precautionary statements for each product in the tank mixture.

Aim
Assure II

Lorox
Me-Too Lachlor

Axiom	Micro-Tech
Authority	Outlook
Blanket	Pendimax
Boundary	Prowl
Canopy	Prowl H2O
Classic	Pursuit
Cobra	Pursuit Plus
Command	Python
Command Xtra	Reflex
Domain	Resource
Dual Magnum	Scepter
Dual II Magnum	Select
First Rate	Select MAX
Flexstar	Sencor
Frontier	Spartan
Fusion	Squadron
Gangster	Steel
Intro	Treflan
Lexone	Valor
Linex	

Precautions and Restrictions:

- Do not apply more than 3.75 quarts per acre per season for all combined preplant, preemergence and at-planting applications.

Postemergence (In-Crop)

This product may be applied postemergence to Roundup Ready 2 Yield soybeans from the cracking (emergence) stage throughout flowering (R2 stage soybeans). Soybeans at the R2 stage ends when a pod 5 millimeters (3/16 inch) long appears at one of the four uppermost nodes on the main stem with a fully developed leaf (R3 stage). Refer to the rate table in the Annual Weeds section. Apply an initial application of 1.5 pints per acre on weeds 2 to 8 inches tall, generally occurring within two to five weeks after planting. Apply a higher rate of this product if the initial application is delayed and weeds are taller. Up to 3 pints of this product per acre may be applied as a single, in-crop application for control of annual weeds and where dense weed populations exist.

Apply 1.5 to 3 pints of this product per acre as a single or multiple application to control or suppress perennial weeds, such as bermudagrass, Canada thistle, common milkweed, field bindweed, hemp dogbane, horsenettle, marestail (horseweed), nutsedge, quackgrass, rhizome johnsongrass, redvine, trumpetcreeper, swamp smartweed and wirestem muhly. For best results, before applying this product, allow perennial weeds species to be at least 6 inches tall.

A sequential application of this product may be required to control late flushes of weeds under adverse growing conditions such as drought, hail, wind damage or when a soybean stand has delayed canopy closure (wide-row soybeans, poor stand, etc.). Sequential applications are required in southern states to control new flushes of weeds in Roundup Ready 2 Yield soybeans. Apply 1.5 pints of this product per acre to giant ragweed when the weed is 8 to 12 inches tall to increase control and attempt to avoid the need for a sequential application.

Tank Mixes: The products listed below may be tank mixed with this product and applied prior to postemergence (in-crop). Ensure that the specific product used is labeled for postemergence (in-crop) to the crop. Read and follow all label directions for all products in the tank mixture. Use according to the most restrictive precautionary statements for each product in the tank mixture. In some cases, these tank mix products will cause visual soybean injury.

Arrow	Poast
Assure II	Poast Plus
Basagran	Pursuit
Classic	Pursuit Plus
Cobra	Raptor
Extreme	Reflex

FirstRate	Select
Flexstar	Select MAX
Fusilade DX	Synchrony STS
Fusion	Targa
Harmony GT XP	Ultra Blazer

Precautions and Restrictions:

- Do not apply more than 2.25 quarts per acre for the combined total application from crop emergence through harvest.
- The maximum rate for any single in-crop application is 1.5 quarts per acre.
- The maximum combined total amount of this product that can be applied during flowering (R2 stage soybeans) is 1.5 quarts per acre.

Preharvest

Apply up to 1.5 pints of this product per acre after soybean pods have set and lost all green color.

Precautions and Restrictions:

- **Preharvest Interval:** Do not apply within 14 days of harvest of grain or feeding soybean grain, forage or hay.
- Avoid excessive seed shatter loss due to ground application equipment.

Postharvest

A higher rate of this product may need to be applied to control large weeds growing in the crop at the time of harvest. This product may also be tank mixed with 2,4-D or dicamba. Ensure that the specific product used is labeled for postharvest application to the crop. Read and follow all label directions for all products in the tank mixture. Use according to the most restrictive precautionary statements for each product in the tank mixture.

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