

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Durango[®] DMA[®]

EPA Reg. No. 62719-556

Use in Corn Hybrids Using Roundup Hybridization System

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.

Use this product in research field trials and for seed production of corn hybrids using the Roundup Hybridization System (RHS). RHS is the gene technology that allows for tassel-only susceptibility to this product. Using this product on corn hybrids or inbreds that are not designated as RHS or as corn containing Roundup Reach 2 Technology may result in severe crop injury and yield loss.

Early Season Weed Control

Use this product for early season weed control up to the V8 state (8 leaves with collars) in corn seed production fields planted with corn containing Roundup Ready 2 Technology and RHS corn inbred recipient lines.

Types of Applications: Preplant, at-planting, preemergence, postemergence (in-crop), spot treatment, preharvest, postharvest

Preplant, Preemergence, and At-Planting: Apply this product alone or in a tank mix before, during, or after planting.

Tank Mixes: When applying this product in a tank mix, choose one of the product listed below as the tank mix partner. The specific product used must be labeled for application prior to emergence of corn. Read and follow all of the label directions for the tank mix product. Apply the tank mix in 10 to 20 gallons of water per acre or in 10 to 60 gallons of nitrogen per acre.

Aim
Aim EC
Axiom
Balance
Balance Pro
Banvel
Bicep Magnum
Bicep II Magnum
Bicep Lite II Magnum
Bullet

Dual II Magnum
Epic
Frontier
FulTime
Guardzman
Guardzman MAX
Harness
Harness Xtra
Harness Xtra 5.6L
Hornet

Marksman
Me-Too-Lachlor II
Micro-Tech
Outlook
Prowl
Python
Python II
Radius
Resolve
Resource

Cinch
Cinch ATZ
Clarity
Define
Degree
Degree Xtra
Distinct

Keystone
Keystoe LA
Lariat
Leadoff
Linex
Lorox

Shark
Stalwart
Stalwart C
Stalwart Xtra
Surpass
TopNotch

Precautions and Restrictions:

- Do not apply more than a total of 3.75 quarts per acre per season for all preplant, preemergence, and at-planting applications combined.
- Apply a postemergence application of this product for maximum weed control following the use of the preemergence residual products listed above.

Postemergence (In-Crop): This product controls annual grasses and broadleaf weeds listed on the label when applied as directed. One or more applications of this product controls or suppresses many perennial grasses and broadleaf weeds. Make a postemergence application of 18 to 24 fl oz of this product per acre before weeds are more than 4 inches in height or before they become competitive with the crop. Make a sequential application of this product at 18 to 24 fl oz per acre before weeds are more than 4 inches in height if new flushes of weeds occur.

Tank Mixes: When applying this product in a tank mix, choose one of the product listed below as the tank mix partner. The specific product used must be labeled for application postemergence (in-crop) to corn. Read and follow all of the label directions for the tank mix product.

2,4-D
Aim EC
Banvel
Basis
Basis Gold
Bullet
Callisto
Clarity

Degree
Degree Xtra
dicamba
Distinct
Equip
Harness
Harness Xtra
Harness Xtra 5.6L

Hornet
Marksman
Micro-Tech
Option
Resolve
Resource
Shark

Tank Mix Partner	Maximum Height of Corn at Application (Inches)
Bullet ¹ Micro-Tech ¹	5
Degree Degree Xtra Harness Harness Xtra Harness Xtra 5.6L	11
atrazine	12

¹These products are not registered for use as a postemergence application in Texas.

Precautions and Restrictions:

- Do not make applications less than 10 days apart for in-crop weed control.

Tassel Control

Apply this product as an over the top broadcast application for tassel control in RHS corn inbred recipient lines in seed production research fields planted with corn containing Roundup Ready 2 Technology as the pollen donor. Apply this product at the rate of 12 to 48 fl oz per acre for tassel control at any growth stage including growth stages later than V8. Multiple applications of this product may be made.

Preharvest: Apply this product at rates up to 24 fl oz per acre for annual and perennial weed control prior to harvest.

Postharvest: Apply this product for weed control after harvesting the crop. A higher rate in the rate range may be required to control large weeds growing in the crop at the time of harvest. Tank mixes with 2,4-D or dicamba may be used.

Precautions and Restrictions:

- Do not apply more than a total of 6 quarts of this product per acre per year, including weed control and tassel control.
- Do not use corn fodder, forage, grain or stover for food or feed.
- Do not feed or graze corn.
- Do not process harvested corn grain or resulting seed for food or feed.

®Trademark of Dow AgroSciences LLC
Roundup Ready® is a registered trademark of Monsanto Company
R353-035
EPA accepted 11/26/10
Initial printing