

CABALLERO™

CONCENTRATED HERBICIDE FORMULATION FOR THE CONTROL OF ANNUAL GRASSES AND BROADLEAF WEEDS IN FIELD AND SILAGE CORN CROPS.



Caballero herbicide is designed for use on herbicide resistant (including Roundup Ready® or Liberty Link®) and conventional field corn and silage corn. When tank mixed with Group 15 herbicides, including acetochlor or metolachlor, it may be used in preplant, preemergence, or early postemergence applications. It will provide early season control of grasses and broadleaf weeds to allow for optimal timing of in-crop applications of sequential postemergence herbicides in conventional corn or glyphosate and glufosinate resistant corn.

It may be applied to the soil surface or incorporated into the top 1-2 inches of soil. It is specified for use alone or in tank mix combinations for control or partial control of weeds, as indicated in Table 3 of the Use Rates section on pages 10-11 of the product label. Caballero may provide postemergence activity on susceptible broadleaf weeds up to 2 inches tall that are present at application but will not provide postemergence activity on emerged grass weeds.

If grass and broadleaf weeds are present at the time of application, best results will be achieved by tank mixing with a herbicide including glyphosate or glufosinate.

PRODUCT FEATURES

- Excellent application flexibility, crop safety and proven performance in the residual control of a variety of broadleaf weeds.
- Concentrated formulation for ease of mixing with acetochlor or metolachlor to broaden the spectrum of control of a variety of weed species while reducing handling, storage and disposal costs.
- May be tank mixed with all Gly Star® branded glyphosate products to increase grass and broadleaf control in pre-emergence or postemergence herbicide applications.
- May be applied as a fall application or preplant incorporated, preemergence and early postemergence by ground or aerial application methods.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENTS

1.53 lbs/gal clopyralid
0.48 lbs/gal flumetsulam

HRAC GROUPS

4 & 2

FORMULATION

Liquid

REI

12 hrs

COMPARE TO

SureStart® II
(without acetochlor component)

MODES OF ACTION

Synthetic auxin growth regulator (clopyralid) and ALS inhibitor (flumetsulam)

SIGNAL WORD

Caution

PACKAGING

2 x 2.5 gal, 265 gal

EPA REG NUMBER

42750-375 | AD061520

CABALLERO™

FREQUENTLY ASKED QUESTIONS

How is Caballero different from Surestart II?

- Caballero is a concentrated formulation of 1.53 lbs clopyralid and 0.48 lbs flumetsulam (does not contain the acetochlor component). This formulation allows for tank-mix flexibility with Group 15 herbicides, including acetochlor or metolachlor, to give growers a choice in their grass-control herbicide options. It may be used in preplant, preemergence, or early postemergence applications to provide early season control of grasses and broadleaf weeds. This application allows for optimal timing of in-crop applications of sequential postemergence herbicides in conventional corn or glyphosate and glufosinate resistant corn.

When should Caballero be applied for best results?

- Caballero may be used in conventional, reduced and no-till systems. Optimal weed control will be obtained when applications are made as close as possible to planting but before weeds emerge. However, applications may be made from 30 days prior to planting through 11-inch-tall corn. In addition, Caballero may be applied in the fall.
- In reduced or no-till systems, it is advised that a burndown herbicide, including glyphosate, glufosinate or paraquat, and/or 2,4-D be tank mixed with Caballero, if emerged weeds are present at application. Caballero may be used at rates from 6 to 12 fluid ounces per acre. Apply rates in the higher end of the rate range for soil type (refer to the table below) for longer residual activity.
- Postemergence applications may be made from prior to weed emergence up to 1-to-2-inch weeds. If weeds are emerged, apply in tank mix combination with a glyphosate product or a glufosinate product to control emerged weeds in herbicide resistant corn.

Use rates for Caballero by soil texture and organic matter content

Soil texture	Soil organic matter content	
	Less than 3%	3% or greater
Coarse (sand, loamy sand, sandy loam)	6-8 fl oz/A	6-8 fl oz/A
Medium (loam, silt loam, silt, sandy clay loam)	6-10 fl oz/A	7-12 fl oz/A
Fine (silty clay loam, clay loam, sandy clay, silty clay, clay)	8-12 fl oz/A	8-12 fl oz/A

What are the rotational restrictions when using Caballero?

- When tank mixing with other herbicides, including acetochlor or metolachlor, follow the most restrictive crop rotation guidelines on the label of each product used. The following rotational crops may be planted as indicated:

Rotational crop	Timing or interval
Corn	Anytime - 0 months after application
Wheat	4 months after application
Alfalfa (2), barley, clover (2), dry beans (2,3), lespedeza (2), oats, pea (4), popcorn, rye soybean (2), vetch (2), wild rice	Spring following application
Sorghum	12 months
Potatoes, sunflower, sweet corn (5) tobacco	18 months
Canola, sugar beets, and all other crops	26 months (6)

Numbers within parenthesis (-) in the table refer to specific rotational crop requirements: (1) If crop treated with Caballero is lost, corn may be replanted immediately. DO NOT make a second application of Caballero. (2) When annual rainfall and/or irrigation is less than 15 inches on soils with less than 2% organic matter, this crop should not be planted until 18 months after treatment. (3) Dry beans include: adzuki, kidney, lima (dry), navy, and pinto. (4) Pea includes: black-eyed, chick, cow, Crowder, field, pigeon, and Southern. (5) Certain sweet corn varieties may be planted 10.5 months following application. Please refer to the separate Caballero product bulletin for a list of these varieties. (6) Rotation to canola, sugar Beets, and all other crops requires a 26-month rotation interval and a successful field bioassay



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