



# Cheetah®

NON-SELECTIVE HERBICIDE

## SATISFACTION: CLEANER. QUICKER. CHEETAH®.

Cheetah® herbicide provides fast, effective control to eliminate the toughest weeds — even those resistant to glyphosate and multiple herbicide classes. When used over the top of LibertyLink® or glufosinate tolerant traits it offers advantages over glyphosate-tolerant systems plus has many similar benefits.

### COMPETITIVE ADVANTAGES

#### WORKS IN DAYS, NOT WEEKS

- The only non-selective alternative to glyphosate for over-the-top use
- Allows growers to rotate non-selective herbicides across multiple crops
- Non-selective, post-emergence control of broadleaf and grass weeds, including weeds resistant to glyphosate and multiple herbicide classes
- Fast control, kills weeds in days, minimizing weed competition for maximum yield
- Compared to competitive HT systems, Cheetah offers:
  - Lower volatility and reduced sprayer cleanout concerns
  - Mitigates significant drift issues, contamination risk or buffer requirements
- Rainfast in four hours

#### GLUFOSINATE TOLERANCE OF SEEDS

- Contact the seed manufacturer or seed distributor to determine if the seed variety is designated and supported as glufosinate tolerant

### AT-A-GLANCE INFO

EPA REG. NO.	71368-112
ACTIVE INGR.	glufosinate (24.5%)
FORMULATION	liquid
CHEM. FAMILY	phosphinic acid
GROUP NO.	10
MODE OF ACT.	glutamine synthetase inhibitor
REI	12 hours
SIGNAL WORD	warning
RESTRICTED	no
PACKAGE SIZE	2.5 gal container (2 per case) 265 gal tote, bulk

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### KEY USES

Post-emerge on canola, corn, cotton, and soybean designated as LibertyLink® or glufosinate tolerant crops

Broadcast burndown before planting or prior to crop emergence or any conventional or transgenic variety of canola, corn, cotton, soybean, or sugarbeet

### KEY WEEDS CONTROLLED

(See product label for complete list)

Controls more than 130 annual, biennial, perennial grass and broadleaf weeds including: giant ragweed, kochia, johnsongrass, lambsquarters, marestail (horseweed), morningglory spp, Palmer amaranth, waterhemp

### USE SUMMARY

#### USE RATES: LIBERTYLINK AND GLUFOSINATE TOLERANT\* CROPS

CROP	BURNDOWN	IN-SEASON APP	SEASON MAX
<b>Soybean Use Pattern</b>	29-36 fl oz/A	1 application at 29 fl oz	65 fl oz/A
<b>Corn</b>	29-36 fl oz/A	None	44 fl oz/A
<b>LL Sweet Corn</b>	29-36 fl oz/A	None	40 fl oz/A
<b>Cotton Use Pattern 1</b>	29 fl oz/A	2 applications at 29 fl oz	87 fl oz/A
<b>Cotton Use Pattern 2</b>	30-43 fl oz/A	1 application at 29 fl oz	72 fl oz/A

\*GLUFOSINATE TOLERANCE OF SEEDS: Contact the seed manufacturer or seed distributor to determine if the seed variety is designated and supported as glufosinate tolerant.

#### USE RATES: CONVENTIONAL AND NON-LIBERTYLINK CROPS

CROP	BURNDOWN	IN-SEASON APP	SEASON MAX
<b>Canola, corn, soybean, sweet corn, sugarbeet</b>	29-36 fl oz/A	None	36 fl oz/A
<b>Cotton Use Pattern 1</b>	29 fl oz/A	2 applications at 29 fl oz/A*	87 fl oz/A
<b>Cotton Use Pattern 2</b>	30-43 fl oz/A	1 applications at 29 fl oz/A*	72 fl oz/A

\*Post application in non-LibertyLink cotton can ONLY be applied with a hooded sprayer. See product label.

Apply for burndown of existing weeds just prior to planting or prior to crop emergence. Residual herbicides applied at burndown helps ensure optimal control, particularly if environmental conditions delay a timely post Cheetah application.

Cheetah alone controls marestails, ragweeds, and Palmer amaranth however may not provide adequate control of all weeds typically found in no-till burndown situations.

Apply in combination of 2,4-D esters and/or Panther® SC (flumioxazin), Credit® Xtreme (glyphosate), metribuzin or atrazine. A tankmix of Cheetah and glyphosate may result in reduced grass control.

Check with your chemical retailer or university extension for localized adjuvant and tankmix recommendations to enhance control if needed.

#### CHEETAH HERBICIDE PROGRAMS FOR GLUFOSINATE TOLERANT CROPS

PROGRAM	RESIDUAL PP / PPI / PRE	1ST POST APP.	2ND POST APP.
<b>SOYBEAN</b>			
Herbicide Program	Use residual: Panther® SC, Panther® Pro, Cloak®	Cheetah® at 29 fl oz/A	Cheetah® at 29 fl oz/A
Delay Program - conditions prevent timely application		Cheetah® at 36 fl oz/A	
<b>CORN</b>			
Herbicide Program	Use residual: Panther® SC	Cheetah® at 22 fl oz/A	Cheetah® at 22 fl oz/A
Delay Program - conditions prevent timely application		Cheetah® at 36 fl oz/A	Cheetah® at 29 fl oz/A
<b>COTTON</b>			
Option 1	Use residual: Panther® SC	Cheetah® at 29 fl oz/A	Cheetah® at 29 fl oz/A
Option 2			*3rd Post Application - Cheetah® at 29 fl oz/A

#### CHEETAH ON INVIGOR CANOLA

Cheetah herbicide should be applied as follows at 22 fl oz/A:

- Apply over the top of InVigor® canola when weeds are no more than 3 to 4" tall
- A second application can be made a minimum of 10 days later to address new weed pressure, with a season maximum of 44 fl oz/A

Apply AMS at 1.5 lb/A to 3 lb/A. For additional grass control a Group 1 herbicide can be tank mixed at labeled rates provided they are labeled for the timing and application.

See product label for complete directions for use.



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.com/uscrop](http://www.nufarm.com/uscrop) to download a full label.

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