

Mountain™

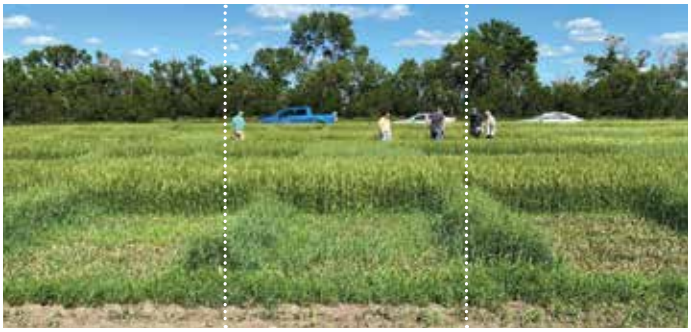
New Standard for Easy-Handling Grass Control in Wheat

Mountain™ herbicide is an innovative Group 2 formulation designed to bring exceptional tank mix and handling characteristics to flucarbazone, presenting a range of benefits including easy dispersion, excellent storage even in cold temperatures, and a wide application window. Leverage this ALS inhibitor technology to boost assurance, controlling barnyardgrass, bromes, foxtails, wild oats, and other challenging grassy and broadleaf weeds in spring and winter wheat.

COMPETITIVE ADVANTAGES

- Excellent dispersion and solubility
- Mixes quicker and easier than competitor formulations tested
- Tank mix compatible with many broadleaf herbicides
- Formulation is thin and flowable even after storage
- Superior storage stability in cold temperatures
- Wide application window from one leaf to 60 days pre-harvest

Mountain performs as good or better than competitor
(Planted oat strip in foreground, spring wheat
in background – Velva, ND, 2022)



Competitor
2 fl oz/A (0.027 lb ai/A)
+ NIS + AMS

Mountain Herbicide
4 fl oz/A (0.027 lb ai/A)
+ NIS + AMS

AT-A-GLANCE INFO

EPA REG. NO	35935-137
ACTIVE INGR.	flucarbazone-sodium (0.876 lb/gal)
FORMULATION	suspension concentrate
CHEM. FAMILY	herbicide
GROUP NO.	2
MODE OF ACT.	ALS inhibitor
REI	48 hours
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	2.5 gal container (2 per case)

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Mountain™

KEY USES

For use in wheat for grass and broadleaf control

KEY WEEDS CONTROLLED

(See product label for complete list)

GRASS WEEDS	BROADLEAF WEEDS
Barnyardgrass	Black Mustard
California Brome	Blue Mustard
Cheat (True Cheat)	Field Pennycress
Downy Brome	Flixweed
Foxtail Barley	Ladysthumb
Green Foxtail	Pennsylvania smartweed
Italian Ryegrass	Redroot Pigweed
Japanese Brome	Shepherd's Purse
Persian Darnel	Tansy Mustard
Rattail Fescue	Tumble Mustard
Rescuegrass	Volunteer Canola
Volunteer Tame	Wild Buckwheat
Yellow Foxtail	Wild Mustard
Wild Oat	

USE SUMMARY

Apply to actively growing weeds in wheat fields from the 1-leaf stage up to 60 days before harvest. For best results, Mountain can be tank mixed with a broadleaf herbicide listed on the label.

Application rates should vary based on weed height, from 2-4 fl. oz dependent on weeds targeted and weed growth stage. Always refer to the label for specific use directions and restrictions.

GROUND APPLICATION (BROADCAST)

For best results, apply using ground equipment in 5 to 10 gallons of spray volume per acre at 30 to 50 psi.

AERIAL APPLICATION

Apply in a minimum spray volume of 3 gal/A. For best results, use a minimum of 5 gal/A under dry conditions or heavy weed infestations.

Watch lab demo of Mountain's superior dispersion and mixing.

COMPETITOR

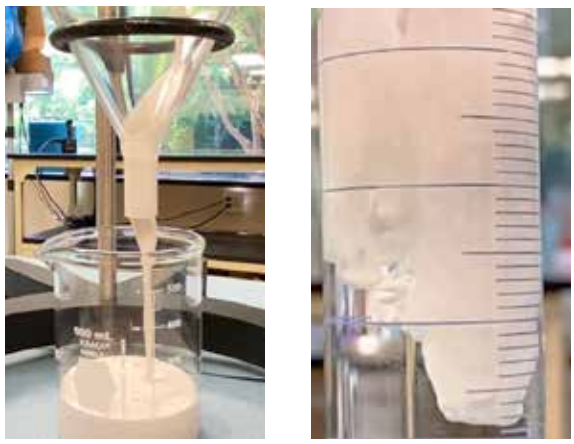
Decreased flowability, dispersion, and solubility which can impede tank mix handling.



Competitor
Flucarbazone + Cloquintocet
17 inversions needed for mixing – June 2022

MOUNTAIN

Superior flowability and immediate blooming observed which improves tank mix handling.



Mountain
Flucarbazone + Cloquintocet
1 inversion needed for mixing – June 2022

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©2026 Nufarm. For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label. Important: Always read and follow label directions. 23-BA-0027