

Sentrallas[®] Herbicide

Realize broadleaf weed control.

A liquid, in-crop cereal (wheat, barley and oats) herbicide that provides tank-mix flexibility for control of your problem weeds:

Designed for superior cereal protection

- Powerful control/suppression of key weeds,¹ such as mustards, henbit, wild buckwheat, kochia, Russian thistle and mareetail²
- Ease of handling and simple to use
- High performance on large weeds, including wild buckwheat
- Excellent crop safety over a wide application window
- Liquid chemistry combination from FMC



SOUTHERN PLAINS

Valuable resistance management tool

- Multiple modes of action built in (two different groups, two active ingredients)
- Provides the flexibility to spray early or late and still have powerful control
- Protects your cereal crops to maximize yield potential
- Multiple options for tank mixing and mixes well with fertilizer
- Crop rotation flexibility

Application information

- Apply Sentrallas herbicide at 7–14 fl. oz./A
- For wheat and barley, do not make more than two applications of Sentrallas herbicide per crop season and do not exceed 14 fl. oz./A when making any single application or 17.8 fl. oz./A for the entire season.
- For oats, do not make more than one application of Sentrallas herbicide per crop season and do not exceed 9 fl. oz./A when making any application to oats.
- Timing — Two-leaf stage but before flag leaf⁴ is visible
- Rainfast one hour after application

Weeds controlled/suppressed¹

Buckwheat: common, wild

Buttercup, smallflower

Chickweed, common (including ALS resistant)

Deadnettle³: purple, red

Dock, curly

Evening primrose, cutleaf³

Flixweed

Garlic, wild

Henbit³

Horsetail, field³

Kochia (including ALS resistant)

Lambsquarters, common

Lettuce prickly

Marestail²

Morning glory

Mustard: black, wild

Nightshade species

Pennycress, field

Pigweed, redroot

Purslane, common

Ragweed: common, giant

Shepherd's purse

Smartweed, green

Sunflower

Thistle, Russian²

Velvetleaf

¹ See product label for complete list of weeds controlled or suppressed.

² Suppression

³ 3-leaf stage but before jointing in spring oats.

⁴ Requires 11 to 14 fl. oz./A for control.

⁵ Naturally occurring resistant ALS biotypes are known to occur.

⁶ Requires a tank mix with either 2,4-D or MCPA for control



Sentrallas[®] herbicide 8 fl. oz./A + MCPA ester 8 fl. oz./A + N-Pak 1 qt./A + Induce 0.25% v/v. Applied Feb. 20, 2016. Photo taken March 30, 2016, at Hays, Kan., 33 days after treatment. Weeds controlled were mustard spp. and flixweed. Trial: PRA-16-082. Researcher: Dr. Stahlman.



Sentrallas herbicide 8 fl. oz./A. Applied April 27, 2015. Photo taken May 27, 2015, at Wright, Kan. Weed controlled was kochia. Trial: USA-15-275.

For more information, contact your local FMC retailer or representative to learn more about Sentrallas herbicide from FMC and visit us at FMCCrop.com.

Always read and follow label directions.

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