

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 common chickweed, catchweed bedstraw, henbit, mustards, ragweeds, wild garlic and marestail²
- Ease of handling and mixing, and simple to use
- High performance on large weeds
- Excellent crop safety over a wide application window
- Liquid chemistry combination from FMC



EASTERN U.S.

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
- Excellent base herbicide allows multiple options for tank mixing and mixes well with fertilizers
- Crop-rotation flexibility, including rotation to double-crop soybeans

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.

Timing — Two-leaf stage but before flag leaf³ is visible

- 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 — Three-leaf stage but prior to jointing

- Rainfast one hour after application

Weeds controlled/suppressed¹

Bedstraw, catchweed⁴

Buckwheat: common, wild

Buttercup, smallflower

Chickweed: mouseear, common^{4,5}
(including ALS resistant)

Deadnettle²: purple, red

Dock, curly

Evening primrose, cutleaf²

Garlic, wild⁴

Geranium, Carolina

Henbit²

Lambsquarters, common

Lettuce, prickly^{4,5}

Marestail⁶

Morning glory⁴

Mustard: black, wild

Nightshade species²

Pennycress, field

Pigweed, redroot⁵

Purslane, common⁴

Ragweed⁴: common, giant

Shepherds purse

Thistle, Russian^{2,6}

Velvetleaf⁴

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

² Suppression

³ Three-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 11 fl. oz./A + Induce 0.25% v/v. Applied March 17, 2016. Photo taken March 30, 2016, at Eagleville, Tenn., 14 days after treatment. Weed controlled was ALS-resistant common chickweed. Trial: SWL-16-022. Researcher: Dan Smith.



Untreated check.

For more information, contact your local FMC retailer or representative to learn more about how you can control problem weeds in cereals with Sentrallas herbicide, and visit us at FMCCrop.com.

Always read and follow label directions.

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