

# Sentrallas® Herbicide

## Technical Information Update: Tank mixes with Sentrallas® herbicide plus MCPA and bromoxynil

### WEED CONTROL IN WHEAT

Based on results of field tests, Sentrallas® herbicide tank mixed with formulated products containing MCPA (2 lb./gal.) + bromoxynil (2 lb./gal.) delivers\*:

- Excellent control of key weeds<sup>1</sup> in the Northwest, such as catchweed bedstraw, dogfennel, mayweed chamomile, prickly lettuce, henbit, various mustard species, tarweed fiddleneck, kochia, Russian thistle, common lambsquarters and prostrate knotweed
- Tank-mix compatibility with most grass and broadleaf herbicides, fungicides, insecticides and liquid fertilizers used in wheat
- Excellent crop safety



### PACIFIC NORTHWEST

#### Valuable resistance-management tool

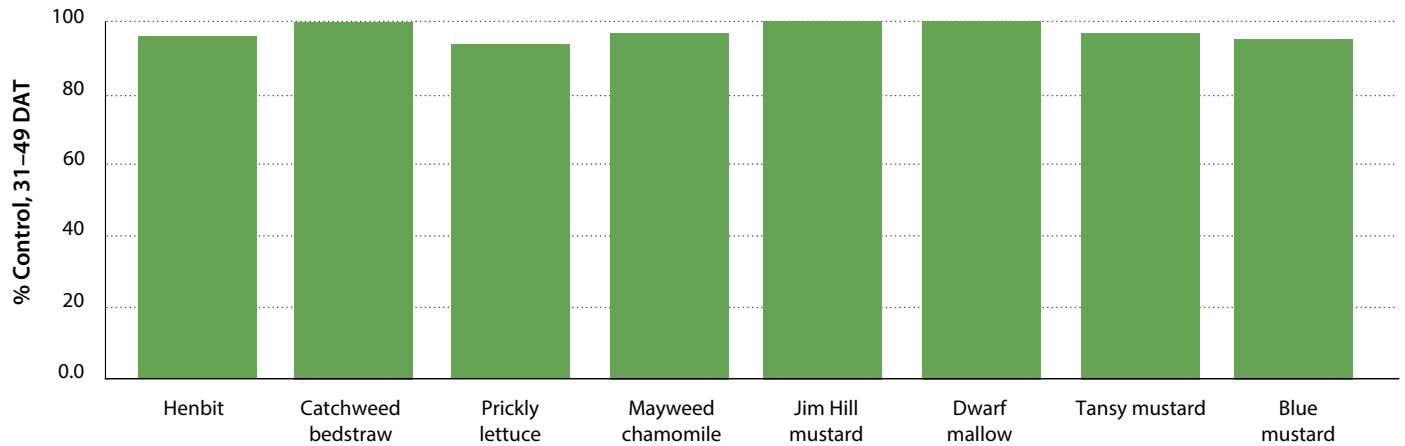
- Multiple modes of action: three different mechanisms of action groups with four active ingredients
- Option to spray early or late and still have powerful control
- Crop-rotation flexibility

#### Application information

- Apply Sentrallas herbicide at 10–14 fl. oz./A with premix products containing MCPA (2 lb./gal.) + bromoxynil (2 lb./gal.) at 16–24 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:
  - Apply at two-leaf stage but before flag leaf is visible for Sentrallas herbicide
  - Apply at three-leaf stage but before boot stage for tank mixtures of Sentrallas herbicide + MCPA 2 lb./gal. + bromoxynil 2 lb./gal.

\* Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

**Sentrallas® herbicide 10 oz/A + premix (MCPA 2 lb./gal. + bromoxynil 2 lb./gal.) 24 oz/A**  
**Nine trials conducted in Wash., Idaho and Mont. in 2016**



DAT = Days after treatment  
 Source: DuPont Field Development Protocol USA-16-275 project summary

**IDAHO**



Sentrallas® herbicide 10 fl. oz./A + (MCPA 2 lb./gal. + bromoxynil 2 lb./gal.) 24 fl. oz./A. Applied April 17, 2016. Photo taken June 30, 2016, Moscow, Idaho. Weeds controlled were dogfennel and mayweed chamomile.  
 Trial: WEA-16-026. Researcher: Joan Campbell.



Untreated

**MONTANA**



Sentrallas herbicide 10 fl. oz./A + (MCPA 2 lb./gal. + bromoxynil 2 lb./gal.) 24 fl. oz./A. Applied May 3, 2016. Photo taken June 8, 2016, Bozeman, Montana. Weed controlled was catchweed bedstraw.  
 Trial: WEW-16-276. Researcher: Ed Davis.



Untreated

**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](http://FMCCrop.com).**

Always read and follow label directions.  
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