

## **WHEAT, OATS, BARLEY, TRITICALE - LAMBSQUARTER, MARSHELDER, ETC.**

### General Information

### USE INSTRUCTIONS

Susceptible weeds controlled are lambsquarters, marshelder, annual mustards, field pennycress, yellow rocket, cocklebur, shepherdspurse and many others. Less susceptible weeds partially controlled (may have more erratic results) are Canada thistle, dandelions, kochia, plantains, ragweed, sunflowers, pigweed, purslane, wild buckwheat, hempnettle, stinging nettle and many others.

Avoid use of small-diameter spray nozzles. Avoid spray drifts onto susceptible plants such as vegetables, flowers, tomatoes, beans, sugarbeets, sunflowers and other legumes. Coarse sprays are less likely to drift. Do not spray at all in the vicinity near susceptible plants to prevent any vapor drift.

### Limitations, Restrictions, and Exceptions

#### WHEAT, OATS, BARLEY

Use 1 pint per acre in 5 gallons of water by ground application or in 3-5 gallons of water by airplane application. Apply any time from emergence to boot stage of grain.

Do not spray from boot to dough stage. Do not use on small grains interplanted with sweet clover unless injury to the legume can be tolerated. Use on grain underseeded with alfalfa only where specifically recommended by local agricultural experiment station and extension service weed specialists. Do not forage or graze meat animals on treated areas within seven days of slaughter.

### Precautions

- DO NOT use on small grains interplanted with sweet clover unless injury to the legume can be tolerated.
- Use on grain underseeded with alfalfa only where specifically recommended by local agricultural experiment station and extension service weed specialists.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Pre-Harvest Interval

40 days

Rates

[field\\_rates 0](#)

[field\\_rates 1](#)

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Restricted Entry Interval

12 hours

Timings

[Any time from emergence to boot stage of grain.](#)