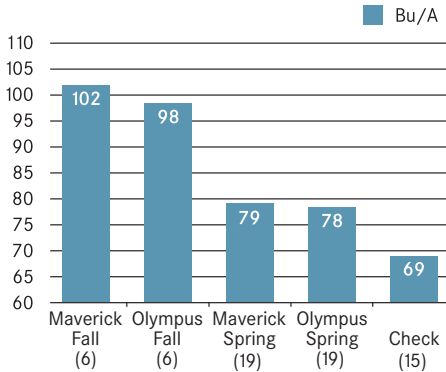




# Fall Maverick® Local Use Guide

## Northern Plains and Pacific Northwest

### Fall Maverick Application Summary: Less Cheat. More Wheat.\*



\*Source: Project 2002-01-4-01 Weed Control Efficacy 1(MON) and 16 (Academic Trials) 2000-2002 University of Idaho, Washington State University, Oregon State University

### TOUGH ON CHEAT. SAFE ON WHEAT.

- University research indicates Maverick® controls over 92% of cheat with a fall application.
- Maverick controls broadleaf weeds that may be missed by Olympus™ herbicide.

	Maverick	Olympus
Cheat*	92%	80%
Broadleaf Weeds (avg.)**	86%	63%

- Maverick has excellent crop safety when applied to small and large wheat.

\*\*Broadleaf weeds include Bushy Wallflower, Cutleaf Primrose, Henbit, Vetch, Buckwheat, Carolina Geranium, Corn Cromwell and Tansy Mustard. Source: 1999-2003 Oklahoma State University Studies.

### Application Timing

- Fall applications provide a better opportunity to control weeds early and reduce weed competition that can reduce wheat yields.
- Apply Maverick early to small, actively growing weeds for optimal weed control.
- Apply after first cheat flush has 1 to 3 leaves.
- Apply to wheat and cheat that are actively growing.

### Rate and Method

- Apply 2/3 oz. of Maverick per acre plus 0.5% non-ionic surfactant (NIS).
- Apply in 10 to 20 GPA by ground, 5 to 8 GPA by air.

### Carriers and Tank-Mixing

- Maverick herbicide is rainfast within 1 hour from application when water carrier is used, 2 hours with liquid nitrogen as a carrier.
- Performance is best if rainfall occurs within 2 weeks of application.
- Maverick can be tank mixed with insecticides (except Malathion), 2,4-D ester, MCPA ester or Bromoxynil.

### Crop Rotation

- Canola – 22 months
- Peas – 22 months
- Barley – 22 months
- Corn – 22 months

Areas with pH higher than 7.5 or with accumulated precipitation less than 30 inches must conduct field bioassay as indicated in the Field Bioassay Section of the Maverick label.

**This is not a substitution for the Maverick Herbicide Label.**