



## Fall Maverick® Local Use Guide Southern Plains

### TOUGH ON CHEAT. SAFE ON WHEAT.

	Maverick	Olympus™
Cheat	>95%	>95%
Broadleaf Weeds (avg.)*	86%	63%

- Oklahoma State University research indicates 95% control of cheat when Maverick® herbicide is applied in the fall.
- Maverick controls broadleaf weeds that may be missed by Olympus herbicide.
- 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 Gromwell and Tansy Mustard. Source: 1999 – 2003 Oklahoma State University Studies.

#### Application Timing

- Apply Maverick early to small, actively growing weeds for optimal weed control.
- Apply after first cheat flush has 1 to 3 leaves.
- Fall applications provide a better opportunity to control weeds early and reduce weed competition that can reduce wheat yields.
- 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.
- Fall-apply Maverick in liquid fertilizer **without NIS**.

**Note:** Maverick may be applied in liquid fertilizer without NIS. However, the best performance is generally achieved with NIS and water as a carrier. Surfactant may be added to 28% nitrogen, however crop injury (leaf burning) may occur.

#### 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

- Grain Sorghum – 22 months
- Millet – 3 months
- Corn same year – IT (imidazolinone tolerant) corn products only
- Soybeans same year with STS (sulfonyleurea tolerant soybeans)

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.**