



# For Control of Tough Broadleaf Weeds

## POSTEMERGENCE WHEAT

### Add ET® Herbicide to the Tank for Fast and Improved Weed Control

#### Key Benefits

- ET provides faster, more complete control of tough broadleaf weeds such as chickweed, henbit, wild radish and wild mustard.
- ET can be tank mixed with Harmony® or Nimble® for improved control on Carolina geranium, henbit, wild radish, and vetch.
- ET can be tank mixed with selective grass herbicides without the risk of antagonism.
- ET can be tank mixed and applied with liquid fertilizer.
- ET is very economical, making it the best choice for maximizing results and minimizing costs.
- ET is less volatile compared to alternative products, which reduces injury to surrounding sensitive crops.
- ET has a different mode of action than phenoxy and ALS inhibiting herbicides, which makes ET an excellent choice for managing herbicide resistance in weeds.

#### Application Information

- ET should be applied at 1.0 fl oz/A with a 0.25% - 0.5% nonionic surfactant.
- Optimum results are achieved when ET is applied to weeds that are less than 4 inches in height or rosettes of 3 inches or less in diameter.
- ET must be tank mixed with another foliar active broadleaf herbicide such as Harmony SG, Harmony Extra XP, Nimble, or 2,4-D for complete control.
- ET should be applied in 5-10 gallons spray solution per acre by air, and 10-20 gallons spray solution per acre by ground.
- Best results are achieved with flat fan nozzles that are calibrated to deliver medium to fine droplet sizes.
- ET may cause speckling or small discolored or necrotic spotting depending upon environmental conditions or if the crop is under stress. These effects are transient and WILL NOT affect crop yield.

#### Recommendations

ET @ 1.0 fl oz + Harmony Extra XP @ 0.5 to 0.6 oz + 0.25% v/v NIS
ET @ 1.0 fl oz + Harmony Extra SG @ 0.75 to 0.9 oz + 0.25% v/v NIS
ET @ 1.0 fl oz + Nimble @ 0.5 to 0.6 oz + 0.25% v/v NIS
ET @ 1.0 fl oz + Express® @ 0.25 to 0.5 oz + 0.25% v/v NIS
ET @ 1.0 fl oz + 2,4-D @ 0.25 to 0.5 lb ae + 0.25% v/v NIS

These recommendations are based on Nichino America's experience and testing with the product. This does not restrict a producer from using the product with another labeled broadleaf herbicide.

### Chickweed, henbit, and wild mustard 7 DAT

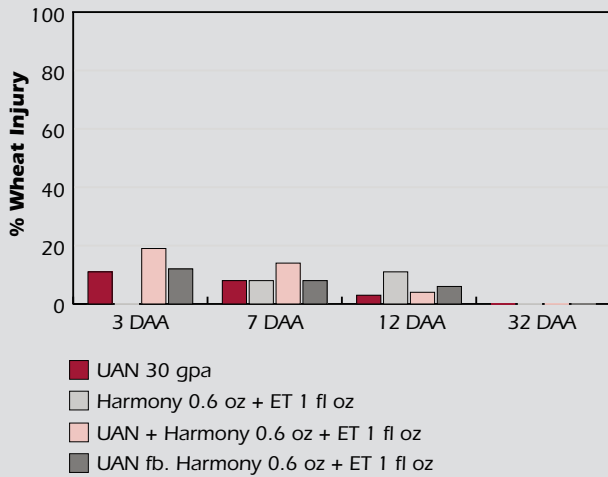


ET @ 1.0 fl oz + Harmony @ 0.8 oz + 22 gal 30% nitrogen

See reverse for additional information >

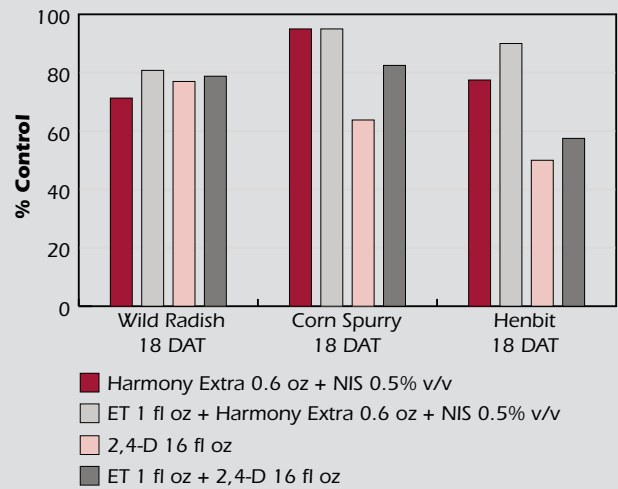
# ET Herbicide Efficacy

## Wheat Injury



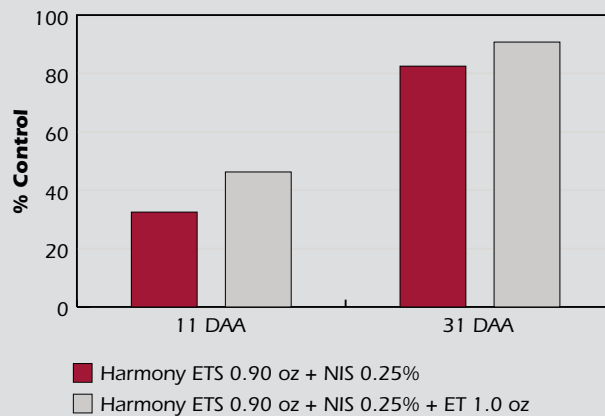
Alan York, UGA, 2011

## Weed Control with ET, Harmony Extra, and 2,4-D



Dr. Stanley Culpepper, UGA, 2009

## Field Chickweed Control with Harmony and ET



Dr. Stanley Culpepper, Tifton, GA; Application: March 8, 2011; 14.8 gpa



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