



## For Control of Tough Broadleaf Weeds

### POSTEMERGENCE WHEAT/TRITICALE

## 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 and stinging nettle.
- ET can be tank mixed with selective grass and wild oat herbicides without the risk of antagonism.
- ET can also be tank mixed and applied with liquid fertilizer.
- ET is very economical, making it the best choice for maximizing results and minimizing costs.
- 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.

### Use 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 tankmixed with another foliar active broadleaf herbicide like Express®, Shark®, dicamba, MCPA, or 2,4-D for complete control of certain broadleaf species.
- 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 necrotic spotting depending upon environmental conditions or if the crop is under stress. These effects are transient and WILL NOT affect crop yield.

Stinging nettle,  
chickweed,  
shepherd's-purse,  
and fiddleneck

24 DAT



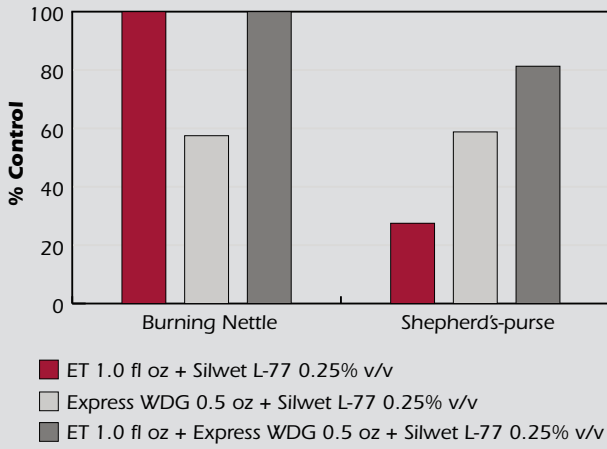
Express 0.5 oz



ET 1 fl oz + Express 0.5 oz

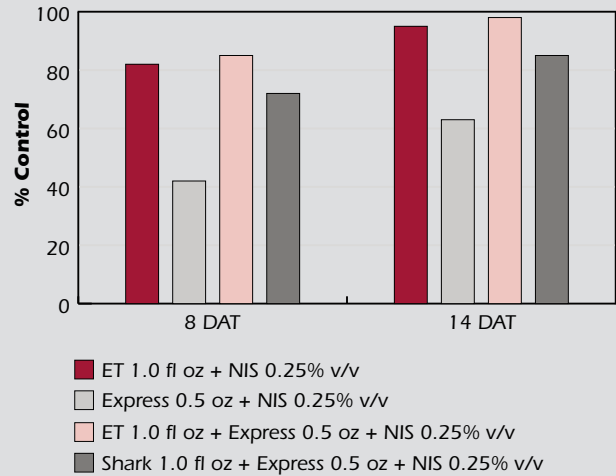
# ET Herbicide Efficacy

## Wheat Weed Control with ET and Express



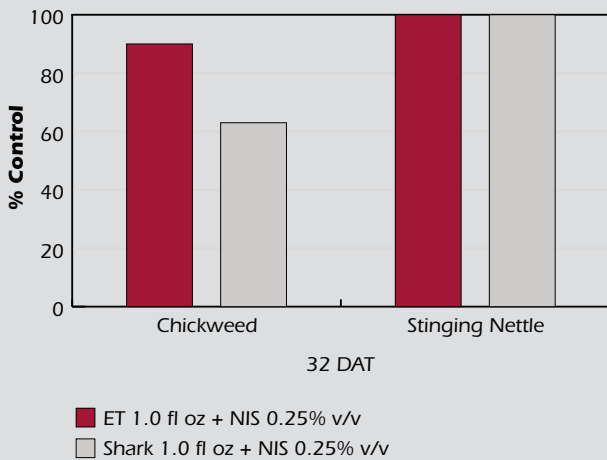
Visalia CA, 2011

## Chickweed Control with ET, Express, and Shark



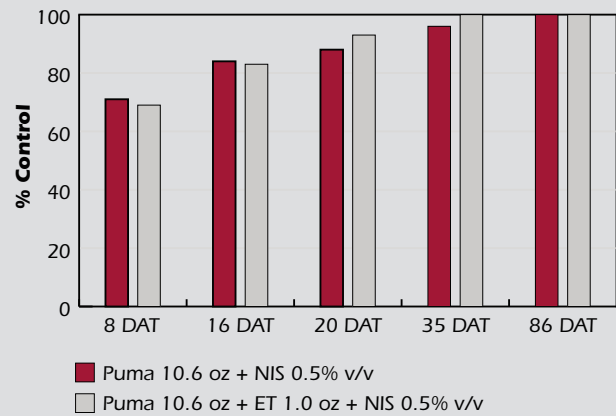
Steve Wright, UCCE Tulare County, CA 2011

## ET Efficacy on Chickweed and Stinging Nettle in Wheat



Steve Wright, UCCE Tulare County, CA 2011

## ET Does Not Antagonize Grass Herbicide Activity



Steve Wright, UCCE Tulare County, CA 2011



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