



For Fast Control of Tough Broadleaf Weeds

BROADCAST & POSTDIRECTED CORN

Key Benefits

- Controls problem weeds like black nightshade, morningglory, lambsquarter, malva, and stinging nettle
- Economical weed control at low rates per acre
- Fast-acting and highly effective on tough broadleaf weeds
- Greatly enhances activity of other herbicides in tank mixtures
- May be used alone for annual morningglory control

Weeds Controlled

Morningglory, Nightshade, Pigweeds, Lambsquarters, Stinging Nettle, Annual Sowthistle, Field Bindweed, Purslane, and other tough broadleaf weeds

Recommended Use Rates

- For over-the-top applications, use 0.5 to 0.75 fl oz/acre
- For directed applications, use 0.5 to 1.0 fl oz/acre
- Best results are achieved when tank mixed with glyphosate or another foliar active broadleaf herbicide. Tankmixes with glyphosate should only be applied to glyphosate-tolerant varieties.

Use Information

- ET may be applied over-the-top from emergence to the V4 growth stage.
- ET may be applied to corn from emergence to the V8 growth stage, using a directed spray or drop nozzle application technique.
- Directed applications should be made when the corn has achieved a height for the spray to be directed beneath the corn leaves and whorl. Avoid contact with desired vegetation.
- Adjuvant: When applied postemergence in corn, ET should always be applied in combination with a NIS adjuvant. Best results are obtained when ET is used in combination with 0.25% v/v. Always consult the label of the tankmix partner to ensure adjuvant selection is appropriate for both products.
- ET is a contact herbicide and requires thorough coverage for optimum results. ET must be applied with a minimum ground application volume of 10 gallons per acre. Higher application volumes provide improved results.
- ET should be applied to actively growing small weeds. ET is labeled for control or suppression of over 60 weed species that are less than 4 inches in height or 3 inches in rosette diameter.

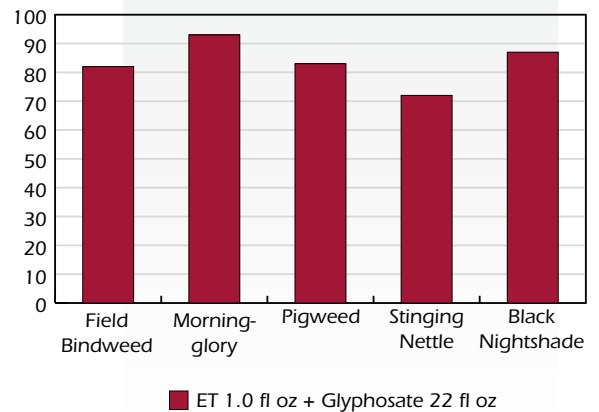


Untreated Pre-treatment



ET 0.75 fl oz + Roundup PMX 32 fl oz
7 DAT

ET + Glyphosate Performance on Summer Broadleaves



Trials conducted in CA between 2007 and 2011. All treatments contained either NIS or COC.

NICHINO
AMERICA