



# FOR FAST CONTROL OF TOUGH BROADLEAF WEEDS

## PREPLANT BURNDOWN

### Pour in the Power of ET<sup>®</sup> herbicide to make your burndown program “BETTER, FASTER, STRONGER”

#### Benefits of Using ET Herbicide

- ET starts to control weeds immediately. Control or suppression of labeled weeds will be achieved normally within 7 days.
- ET offers improved control on lambsquarter, chickweed, field bindweed, stinging nettle, prickly lettuce, purslane, pigweed, panicle willowherb, morningglory, and other tough weeds.

#### Weed Control Programs

##### BURNDOWN

ET @ 1.0 to 2.0 fl oz + glyphosate + crop oil

ET @ 1.0 to 2.0 fl oz + paraquat + crop oil

ET @ 1.0 to 2.0 fl oz + carfentrazone + crop oil

ET @ 1.0 fl oz + glufosinate\* + crop oil

\*refer to glufosinate label for plantback restrictions

#### Use Recommendations

- Tankmix 1.0 to 2.0 fl oz ET with glyphosate, paraquat, carfentrazone, or glufosinate.
- ET is tankmix compatible with a broad range of herbicides.
- Always consult the label of the tankmix partner to ensure adjuvant selection is appropriate for both products.
- ET should be applied to actively growing small weeds that are less than 4 inches in height or 3 inches in rosette diameter.
- ET is a contact herbicide and requires thorough coverage for optimum results.
  - Recommended Application Volumes:
    - Aerial Application: 10 gallons per acre
    - Ground Application: 20 gallons per acre
  - The use of higher application volumes will provide improved results.

#### Application Window

- ET has a zero day plantback restriction for corn, cotton, and wheat and only a 1 day plantback restriction for tomatoes and all other vegetables.

#### Chickweed and Stinging Nettle Control 5 DAT



Roundup WM 21.4 fl oz + AMS 5 lb/A + NIS 0.25% v/v



ET 1 fl oz + Roundup WM 21.4 fl oz + AMS 5 lb/A + NIS 0.25% v/v

#### Field Bindweed Control 7 DAT

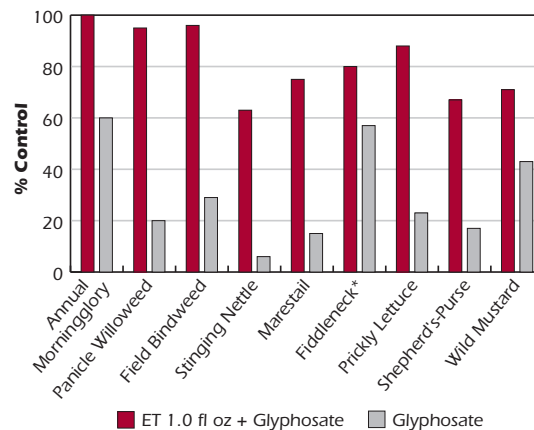


Roundup WM 21.4 fl oz + COC 1%



ET 1 fl oz + Roundup WM 21.4 fl oz + COC 1%

#### Broadleaf Weed Control with ET and Glyphosate



Glyphosate rates – 22 to 29 fl oz/A  
All trials conducted in CA.  
All treatments included an adjuvant.

