

## **WHEAT FOR HAY - POSTEMERGENCE (1.0 FL OZ / ACRE)**

### General Information

### USE INFORMATION

ET herbicide/defoliant is designed for use as a contact herbicide for broadleaf weed control, defoliation, and desiccation.

For best results, use ET herbicide/defoliant for control of annual or perennial herbaceous broadleaf weeds less than 4 inches in height, or rosettes less than 3 inches in diameter. Use the higher rates and spray volumes for control of larger weeds; control may be reduced with weeds larger than 4 inches.

ET herbicide/defoliant must be tank mixed with another foliar active broadleaf herbicide for complete control of most broadleaf weeds.

Use an approved agricultural buffering agent, buffering to less than pH 7.5, if using ET herbicide/defoliant in a water source greater than or equal to pH 7.5. Always buffer the water source BEFORE adding ET herbicide/defoliant to the spray tank.

ET herbicide/defoliant is a contact herbicide and defoliant and requires thorough coverage for complete broadleaf weed control and defoliation/desiccation.

See label for Rational Crop Restrictions

Apply ET herbicide/defoliant in a minimum of 5 gallons spray solution per acre by air or 10 gallons spray solution per acre by ground unless otherwise specified.

Do not apply ET herbicide/defoliant through any type of irrigation system.

ET herbicide/defoliant is rainfast within one hour after application.

See Supplemental label for Rotational Crop Restriction

See Supplemental label For Use on Triticale

Limitations, Restrictions, and Exceptions

## SOYBEAN

- Allow a minimum of 30 days between applications for this use.
- Use the higher rate for more mature plants. Control will be reduced when Volunteer Cotton is greater than the 4-leaf stage.
- ET Herbicide/Defoliant can be applied from crop emergence to the appearance of the flag leaf. DO NOT apply ET Herbicide/Defoliant if the flag leaf is visible.
- Apply ET Herbicide/Defoliant in a minimum of 5 gallons spray solution per acre by air or 10 gallons spray solution per acre by ground.
- Use nonionic surfactant at a concentration of 0.5% for optimum weed control.
- Do not harvest wheat for hay within 21 days of last ET Herbicide/Defoliant application.
- Some temporary herbicidal leaf speckling may appear on the crop. This effect is transient and will NOT appear on new growth

### Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Pre-Harvest Interval

21 days

### Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

### Timings

[Postemergence \(Crop\)](#)