



## POWERFUL LEAFY SPURGE CONTROL

### PASTURE/RANGELAND/NON-CROPLAND

Venue® Herbicide provides powerful control of leafy spurge in pasture, rangeland, and non-cropland. The active ingredient, pyraflufen-ethyl, is a PPO inhibitor which is a unique mode of action for control of leafy spurge. Research shows that Venue tank mixed with 2,4-D controls heavy leafy spurge populations when applied once per season in early June for three consecutive years.

#### Key Benefits

- Control of leafy spurge can be achieved after three consecutive yearly applications.
- Excellent fit for riparian zones
- No grazing restrictions (once spray solution is dried)
- Minimal impact to grasses and trees
- Novel Group 14 herbicide providing a rotational option for leafy spurge control
- Provides additional control of field bindweed and Russian thistle (less than 4 inches)

#### Use Information

- Venue Rates
  - 3.5 fl oz/A on pasture and rangeland
  - 4.0 fl oz/A on noncrop
- Apply with 2,4-D at 1 lb acid equivalent per acre.
- Use COC or MSO at 1% v/v.
- Apply late spring/early summer at yellow-bract stage, often late May or early June depending on geography.
- Repeat application yearly to achieve control of leafy spurge.
- Spray solution should have a **pH of 7.5 or less**. Buffer if necessary.

#### Product Information

- For optimum results, late spring/early summer applications are recommended to reduce leafy spurge competition with desirable vegetation during the summer growing months.
- Leafy spurge will become symptomatic within 3 days and full desiccation can be expected within 1 to 2 weeks.
- Three consecutive yearly applications are needed for control of leafy spurge. After year three, occasional spot applications may be needed.
- Venue is a contact herbicide. Higher carrier volumes will result in better control.

#### Efficacy of Venue + 2,4-D on Leafy Spurge 28 Days After Treatment

