

CATEGORY:



Range & Pasture



Roadside / ROW

ACTIVE INGREDIENTS:

2,4-D BEE 2.0 lb/gal  
Triclopyr BEE 1.0 lb/gal

PRODUCT:

**EVERETT**  
HERBICIDE

  
**ALLIGARE**  
America's VM Specialists

## Target Woody Plants and Brush, Including Annual and Perennial Broadleaves, While Leaving Grasses Unharmmed!

### Label Details:

- Group 4 Synthetic Auxin
- Can be used as a typical volume of product/acre broadcast applied or as a % mixture for spot spraying or individual plant treatment

**Everett** is a post emergence herbicide that selectively controls many woody weeds, trees, and brush, such as blackberries, poison oak, and poison ivy. Everett also controls annual and perennial herbaceous weeds while not harming grasses, including turf grasses. Everett is a versatile herbicide that can be applied in a variety of ways, ranging from broadcast applications using aircraft to cut-stump treatments with a backpack sprayer.

### Use Sites:

- Rangeland and permanent grass pastures
- Conservation Reserve Program (CRP)
- Fencerows
- Non-irrigation ditch banks
- Noncrop areas and industrial sites
- Roadsides
- Rights-of-way

### Everett Herbicide Is The Performance Leader!

- **Excellent control of woody weeds, trees, and brush**
- **Excellent control of annual and perennial broadleaves**
- **No injury to grasses, while removing the competition**
- **No grazing restrictions except for lactating dairy animals**

**For more information on Everett or other Alligare products, or to find a regional specialist near you, call (888) 255-4427 or visit [Alligare.com](http://Alligare.com).**

Check with your Alligare regional specialist for product state registration status. Always follow all label instructions.

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# EVERETT

HERBICIDE



## Active Ingredients:

**Everett Herbicide** is powered by the active ingredients 2,4-D and Triclopyr. They are members of the synthetic auxin chemical family. Formulated as an emulsifiable concentrate, Everett contains 34.4% or 2.0 lb a.e./gal of product as 2,4-D BEE and 16.5% or 1.0 lb a.e./gal of product as Triclopyr BEE. These are the same active ingredients and herbicide load contained in Crossbow.®

## Use Tips / For Best Results:

**Everett Herbicide** belongs to the synthetic auxin family of herbicides. Herbicides in this family mimic naturally occurring plant hormones called auxins (indole acetic acid, IAA) that influence cell wall plasticity and over-stimulate RNA, DNA, and protein synthesis leading to uncontrolled cell division and growth, which results in vascular tissue destruction and plant death.

Everett Herbicide may be broadcast applied to pastures and fencerows, either aerially or by ground, or as an individual plant treatment on rangeland and permanent grass pastures.

For best results in broadleaf weed control, apply when foliage is rapidly growing.

## Targeted Weeds: (See label for complete list)

### Broadleaf Weeds Controlled

|                |                  |
|----------------|------------------|
| Black medic    | Lespedeza        |
| Bull thistle   | Mustards         |
| Canada thistle | Marestail        |
| Chickweeds     | Poison oak       |
| Cinquefoil     | Prostrate spurge |
| Cocklebur      | Sowthistle       |
| Dandelion      | Spiderwort       |
| Field bindweed | Wild carrot      |
| Goldenrod      | Wild violet      |
| Lambsquarters  | Yarrow           |

### Woody Plants Controlled

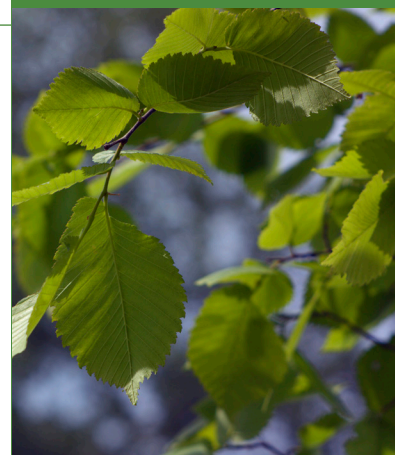
|                 |              |
|-----------------|--------------|
| Alder           | Poison ivy   |
| Birch           | Sassafras    |
| Blackberry      | Scotch broom |
| Cherry          | Sumac        |
| Cottonwood      | Sycamore     |
| Dogwood         | Wax myrtle   |
| Elderberry      | White oak    |
| Hawthorn        | Wild grape   |
| Honeysuckle     | Willow       |
| Multiflora rose |              |



Poison Ivy



Blackberry



Elm Tree