

CATEGORY:

Forestry

ACTIVE INGREDIENT:

83.9% Triclopyr BEE



PRODUCT:

# Boulder 6.3



Boulder 6.3 herbicide provides a high-performance, high-load formulation with proprietary reduced volatility technology for forestry, pastures, rangeland, and other IVM sites.

Alligare. The Leader In Advanced Herbicide Solutions.<sup>sm</sup>

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## Selective Weed Control



### Boulder 6.3 Use Sites

- For control of unwanted woody plants and annual and perennial broadleaf weeds
  - In forests
  - On permanent grass pastures, rangelands, and conservation reserve program (CRP) acres (including non-irrigation ditch banks and fence rows within these areas)
  - On non-crop areas including industrial manufacturing and storage sites
  - On rights-of-way such as electrical power lines, communication lines, pipelines, roadsides, and railroads
  - On fence rows
  - On non-irrigation ditch banks
  - Around farm buildings
  - On perennial bluegrass, perennial ryegrass, and tall fescue ornamental turf (including sod farms, commercial turf, and golf courses)

Boulder 6.3 delivers high load performance with user-friendly PPE requirements, simplifying operators' logistics and delivering maximum efficacy in a broad spectrum of use sites, including Forestry, Range & Pasture, Non-Crop, and Turf. The unique formulation technology behind Boulder uses a blend of proprietary emulsifiers to decrease the petroleum solvent required and offer reduced volatility, improved mixing characteristics, and a favorable toxicity profile compared to other triclopyr formulations.

### Targeted Weeds

#### Broadleaf Weeds

- Burdock
- Clover
- Curly dock
- Dandelion
- Field bindweed
- Lambsquarters
- Lespedeza
- Mustard
- Plantain
- Purple loosestrife
- Ragweed
- Sweetclover
- Thistle (bull, Canada)
- Vetch
- Wild carrot (Queen Anne's Lace)

#### Brush/Woody Species

- Aspen
- Bear clover (Bearmat)
- Blackberry
- Ceanothus
- Gallberry
- Gorse
- Hawthorn
- Huisache\*
- Poison ivy
- Poison oak
- Salt cedar
- Sumac
- Tree-of-Heaven
- Wax myrtle
- Willow



### Mixing Instructions

1. Water soluble herbicide (if used)
2. Premix of oil, emulsifier, Boulder 6.3 and other oil-soluble herbicide (if used); see below  
Add the remaining water. During the final filling of the tank, a drift control and deposition aid cleared for application to growing crops may be added, as well as an agricultural surfactant if a water dilution rather than an oil-water emulsion spray is used. To ensure spray uniformity, maintain continuous agitation of the spray mixture during mixing, final filling and throughout application.

### Active Ingredient(s):

Triclopyr BEE: (3,5,6 Trichloro-2-Pyridinyl)oxyacetic acid, butoxyethyl ester .....	83.9%
OTHER INGREDIENTS:.....	16.1%
TOTAL:.....	100.0%

### For Best Results:

Boulder 6.3 belongs to the pyridine carboxylic acid chemical family of herbicides. Herbicides in this family mimic naturally occurring plant hormones called auxins to disrupt protein synthesis and cell division.

Boulder 6.3 can be applied using a variety of methods, including broadcast, low volume foliar, basal bark, cut stump, streamline basal bark, thinline basal bark, dormant stem, low volume stem bark band and frill cut (hack & squirt). For best results, read and follow label directions for each treatment type.

For more information on Boulder 6.3 or other Alligare products, or to find a regional specialist near you, call (888) 255-4427 or visit Alligare.com. Check with your Alligare regional manager for product state registration status.

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