

Formulation picloram: 5.7% – .54 lb/gal 2,4-d: 21.2% – 2 lb/gal

Active Ingredient picloram: 4-amino-3,5,6trichloropicolinic acid, potassium salt 2,4-dichlorophenoxyacetic acid

> Equivalent Brand Grazon[®] P+D

Case Pack / Pallet 2 x 2.5 gal / 36 cases 4 x 30 gal / 4 drums 250 gal / 1 tote

Application Rates See label for specific uses and rates.

Mode of Action Translocated throughout the plant both foliarly and through soil uptake by roots.

> Signal Word Danger - Restricted Use



Picloram +D Herbicide

For the control of broadleaf annual and perennial weeds, and certain woody species on Conservation Reserve Program (CRP) acres, rangeland and permanent grass pastures.

- Can be used in desirable grasses such as bahia, fescue, bluegrass, orchardgrass, bromegrass, Bermuda and native grasses.
- Long-lasting soil residual for full-season control.
- ► Application flexibility. Broad-spectrum broadleaf weed control.
- Specifically designed for rangeland and pasture use.
- Season-long control. (Dependent on species, soil type)
- Controls many annual and perennial weeds.
- Foliar- and soil-active.
- Convenient premix of picloram and 2,4-D.
- Prevents encroaching brush.
- No grazing restrictions, except for lactating dairy animals (see product specimen label for specific restrictions).
- ► Works fast with quick burndown.

Partial List of Weeds & Vegetation Controlled

Broomweed Croton Curlycup gumweed Dock Dogfennel Fringed sagewort Horsenettle Nightshade, silverleaf Pigweeds Ragweeds Thistles Vervain

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