



Trooper™ P+D

SELECTIVE HERBICIDE

Two-in-One Formula for Fast and Lasting Control.

Trooper™ P+D is a convenient premix of picloram and 2,4-D that works fast with quick burndown and provides season-long control through soil residual. It controls many annual and perennial weeds, prevents encroaching brush, and is safe to desirable grasses. Trooper P+D is labeled for use on rangeland and permanent grass pasture, fallow cropland, non-cropland and CRP – without grazing restrictions – making it an excellent weed control choice.

COMPLETE CONTROL

- Convenient premix of picloram and 2,4-D
- Translocates throughout the plant for complete control to the roots
- Provides lasting weed control through soil residual

EXCELLENT FOR RANGE AND PASTURE

- No grazing restrictions, except for lactating dairy animals
(see label for specific restrictions)
- Safe to most cool- and warm-season grasses

EPA REG. NO. 228-530

ACTIVE INGR. picloram (10.2%),
2,4-D (39.6)

FORMULATION liquid

CHEM. FAMILY pyridines, phenoxy acetic
acids

GROUP NO. 4

MODE OF ACT. synthetic auxin

SIGNAL WORD warning

RESTRICTED yes

PACKAGE SIZE 2 x 2.5 gal, 30 gal,
250 gal tote, bulk



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KEY USES

Rangeland & permanent grass pastures
Conservation Reserve Program (CRP)

KEY WEEDS CONTROLLED

(See product label for complete list)

Alder
Aspen
Bindweed, field
Birch
Blackberry
Bouncingbet
Buttonbrush
Carrot, wild
Cherry
Chicory
Clover
Dandelion
Dock
Elm
Fleabane
Goldenrod
Hemlock
Hickory
Honeysuckle
Horsenettle
Knapweed
Kudzu
Locust
Maple
Oak
Persimmon
Plantain
Poison oak
Prickly lettuce
Ragweed
Ragwort, tansy
Rush skeleton weed
Sassafras
Sourwood
Sowthistle
Spurge, leafy
Starthistle, yellow
Thistles
Toadflax
Tulip poplar
Vetch
Willow

APPLICATION RECOMMENDATIONS

BROADCAST FOLIAR APPLICATION (Ground or Aerial): Unless otherwise specified, apply in water alone or in an oil-water emulsion in a total spray volume of 10 to 40 gallons per acre using ground equipment or 1 or more gallons per acre by aerial application. If aerially applied, results will be more consistent for spray volumes of 2 or more gallons per acre. Use of the lower total spray volume with ground equipment is recommended primarily where this product is applied simultaneously with liquid fertilizer. Good coverage is essential. For aerial application, swath width should not exceed 1-1/4 times the wingspan of the aircraft.

To provide more complete wetting and coverage of the foliage, a non-ionic surfactant may be used at recommended rates. The use of a drift control additive is recommended for drift reduction and improved deposition.

See label for complete application recommendations.

RATES: Broadleaf weeds and woody plants in rangeland and permanent grass pastures

SOUTHWEST, SOUTHEAST, AND MID-ATLANTIC STATES:

2-4 pints/acre depending on weed specie

NORTH AND NORTHWESTERN U.S.: (Colorado, Idaho, Iowa, Kansas, Minnesota, Missouri, Montana, Nebraska, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming)

2-7.5 pints/acre depending on weed specie

See label for complete application rates.

PASTURE AND RANGELAND USE RESTRICTIONS

- Maximum single application rate is 7.5 pints of product (0.5 lbs picloram ae) per acre for both broadleaf and woody weed control
- Maximum yearly application rate is 15 pints of product (1.0 lbs picloram ae) per acre
- Spot treatments and broadcast treatments can be applied during the same growing season only if the total amount of product applied does not exceed 15 pints (1.0 lbs picloram ae) per acre
- Spot treatment areas are defined as areas less than 1,000 sq ft

GRAZING RESTRICTIONS

- There are no grazing restrictions for non-lactating dairy animals or other livestock including horses, sheep, goats, and other animals in the treatment area
- Do not allow lactating dairy animals to graze treated areas within 7 days after application
- Do not harvest grass cut for hay from treated areas for 30 days after application
- Meat animals must be withdrawn from treated forage at least 3 days before slaughter



More where it matters most.
www.nufarm.com/us

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.
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Scan this code with your smartphone to visit CDMS and view the complete product label.