



Trooper™

Extra

Herbicide



Eradicate Pasture and Rangeland Weeds with Trooper™ Extra

Trooper™ Extra is a selective, liquid herbicide that combines the power of three active ingredients: (picloram, dicamba and 2,4-D in a convenient pre-mix formulation for use in CRP, permanent grass pastures and rangeland). It gives ranchers and producers post-emergence and residual control of a wide range of broadleaf weeds and brush without harming desirable grasses.

KEY PERFORMANCE BENEFITS

- Controls or suppresses more than 100 weed and brush species
- Eliminates the need for multiple tank-mix products
- Does not damage desirable pasture grasses
- Proven combination of three active ingredients in a pre-mix formulation
- Broad-spectrum, residual weed control

ACTIVE INGREDIENTS

picloram, dicamba and 2,4-D

% ACTIVE INGREDIENTS

10.2%, 5.7% and 39.6%

FORMULATION

liquid

CHEMICAL FAMILY

pyridinecarboxylic acid, benzoic acid and chlorophenoxy acid or ester

EPA REGISTRATION

228-586

MODE OF ACTION

systemic plant growth regulator

RESTRICTED USE

yes

SIGNAL WORD

warning

PACKAGING INFORMATION

2 x 2.5 gal
30 gal
250 gal tote



LABELLED USES

Conservation reserve program (CRP)
Permanent grass pastures
Rangeland

WEEDS OR BRUSH SPECIES CONTROLLED

Absinth wormwood	Licorice, wild
Annual broomweed	Loco, woolly
Aster, heath	Locoweeds, such as
Aster, spiny (<i>Mexican devilweed</i>)	silky crazyweed (<i>white point loco</i>) and lambert crazyweed
Bee plant, Rocky Mountain	Locust (<i>honey and black</i>)
Bindweed, hedge	McCartney rose
Bitter sneezeweed	Maple
Bitterweed	Marshelder (<i>sumpweed</i>)
Blackberry	Mesquite and oak sprouts (<i>suppression of regrowth</i>)
Broom snakeweed	Milkweed, common
Buckwheat, climbing false	Morningglory, ivyleaf
Buckwheat, wild	Mugwort
Buffalobur	Mullein, common
Bullnettle, western	Multiflora rose
Bull thistle	Narrowleaf goldaster
Bundleflower, Illinois	Nightshade, silverleaf
Burdock, common	Oaks
Bursage (<i>bur ragweed</i>)	Oxeye daisy
Buttercup	Pennycress, field
Cactus, pricklypear or cholla	Phlox, hoods
Camphor weed	Pigweed
Chickweed, mouseear	Plains pricklypear
Chicory	Plantain, buckhorn
Chinese tallow	Poisonous plants such as: groundsel, gar bancillo, (<i>Wootton loco</i>) and woolly loco
Cocklebur	Prickly lettuce
Common ragweed	Pricklypoppy, annual
Coneflower, upright prairie	Puncturevine
Curly dock	Pussytoes
Curlycup gumweed	Ragweed (<i>common, giant, lanceleaf and western</i>)
Dense clubmoss	Sagebrush, sand
Devil's claw	Silverleaf nightshade
Dogfennel (<i>cypressweed</i>)	Smartweed
Elm	Snow-on-the-mountain
Eriogonum, annual	Sowthistle, spiny (<i>prickly</i>)
Flameleaf sumac	Stickweed
Fleabane, rough	Sunflower
Fringed sagebrush	Sumac
Geyer larkspur	Sweetgum
Granjeno	Tasajillo
Gray goldaster	Thistles, biennial (<i>including bull, musk, plumeless or Scotch</i>)
Hairy goldenaster	Thistle, wavyleaf
Horseweed	Tropical soda apple
Houndstongue	Vervain, blue
Goldenrod, Missouri	Vervain, hoary
Goldenweed, common	Vetch, hairy
Goldenweed, Drummond's	Western horsenettle
Hemlock, poison	Western ragweed
Hemlock, water (<i>common</i>)	Wild carrot
Hemp (<i>marijuana</i>)	Wild plum
Hemlock, poison	Wingstem
Hemlock, water	Wormwood, Louisiana absinth
Horsenettle, Carolina	Yankeeweed
Horehound	Yarrow
Ironweed, western	
Jimsonweed	
Lambsquarters	
Lanceleaf ragweed	
Larkspur, plains	

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APPLICATION RECOMMENDATIONS

Trooper Extra can be applied by ground or air. For best results in terms of forage response, desirable forage grasses should be present in the area to be treated in sufficient density to provide competition to lessen weed re-establishment following treatment.

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

APPLICATION RATES

Apply 1 pint to 1 gallon per acre according to weed type and geographic location. Please refer to the product label for specific rates and timings. Use higher rates in areas with dense weed populations or for longer residual control.

GRAZING RESTRICTIONS

There are no grazing restrictions for non-lactating dairy animals and other livestock including horses, sheep, goats and other animals in the treatment area. However, do not allow lactating dairy animals to graze treated areas within 7 days after application or harvest grass cut for hay from treated areas for 37 days after application.

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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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