

Tahoe® 3A



Tahoe® 3A for Outstanding Control.

Tahoe® 3A is a water-soluble amine triclopyr formulation used to control woody plants, aquatic plants and annual and perennial broadleaf weeds. Tahoe 3A provides excellent weed control, eliminating most kinds of unwanted broadleaf and aquatic weeds and brush without harming desirable grasses. Its use-site flexibility makes Tahoe 3A ideal for virtually any vegetation management program. Because of its low phytotoxicity to grasses and low soil activity, Tahoe 3A is the perfect solution for treating vegetation near sensitive sites.

KEY PERFORMANCE BENEFITS

- Controls more than 50 woody plant species plus many tough broadleaf and aquatic weeds
- Low phytotoxicity to grasses and low soil activity
- Rainfast in 2 hours
- Broad range of labeled use sites

EPA REG. NO.	228-520
ACTIVE INGR.	triclopyr (44.4%)
FORMULATION	liquid
CHEM. FAMILY	pyridine
HRAC NO.	4
MODE OF ACT.	synthetic auxin
SIGNAL WORD	danger
RESTRICTED	no
PACKAGE SIZE	2 x 2.5 gal, 30 gal



Grow a better tomorrow.

Tahoe® 3A

KEY USES

Aquatic sites (such as ponds, lakes, reservoirs, non-irrigation canals, marshes, wetlands, and ditches which have little or no continuous outflow)

Around farm buildings
Christmas tree plantations

Forests

Industrial non-crop areas (including manufacturing and storage sites, rights-of-way such as electrical power lines, communication lines, pipelines, roadsides, railroads, fencerows, non-irrigation ditch banks, around farm buildings, including application to grazed areas and establishment and maintenance of wildlife openings on these sites)

KEY WEEDS CONTROLLED

(See product label for complete list)

Alder
Alligatorweed
Aspen
Birch
Blackberry
Canada thistle
Cherry
Chicory
Clover
Curly dock
Dogwood
Douglas fir
Elderberry
Elm
Ground ivy
Lambsquarters
Lespedeza
Locust
Maples
Milfoil species
Oaks
Oxalis
Pennywort
Pine
Plantain
Poison ivy
Poison oak
Poplar
Ragweed
Scotch broom
Smartweed
Sumac
Sweetgum
Sycamore
Western hemlock
Willow
Vetch
Virginia creeper

USE SUMMARY

Rates range from 1 quart to 3 gallons per acre and vary depending on target weeds and timing of applications. For best results, make applications when woody plants and weeds are actively growing.

MAXIMUM APPLICATION RATES

Spray Volume (gal/acre)	Rangeland and Pasture Sites ¹ (gal/100 gal of spray)	Forestry Sites ² (gal/100 gal of spray)	Other Non-Cropland Sites ³ (gal/100 gal of spray)
400	Do not use	0.5	0.75
300	Do not use	0.67	1
200	Do not use	1	1.5
100	0.67	2	3
50	1.33	4	6
40	1.67	5	7.5
30	2.33	6.65	10
20	3.33	10	15
10	6.67	20	30

This table assists in determining proper volumes of this product in the spray tank to avoid exceeding the maximum use rates using varying spray volumes.

¹ For range and pasture sites, including rights-of-way, fence rows, or any area where grazing and harvesting is allowed, do not apply more than 2 lb a.e. of triclopyr (2/3 gallon of this product) per acre per year.

² For forestry uses, do not apply more than 6 lb a.e. triclopyr (2 gallons of this product) per acre per year.

³ For all terrestrial uses other than rangeland, pasture, forestry sites, and grazed areas, a maximum of 9 lb a.e. of triclopyr (3 gallons of triclopyr) per acre per year.

APPLICATION METHODS

Foliar ground application
Aerial application (helicopter only)
Hand-gun applications
Spot treatment
Stump treatment
Frill or girdle method
Hack and squirt method
Tree injector method

See label for complete directions for use.



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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