

Reg # 524-386

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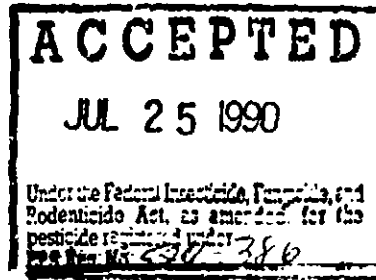
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Water soluble industrial herbicide for brush and broadleaf weed control in industrial sites.

Complete Directions for Use

EPA Reg No 524-386



*Trooper is a registered trademark of, and used under license from, Sandoz Ltd.

*Registered trademark of Monsanto Company.

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Read the entire label before using this product.

Use only according to label instructions.

Read "LIMIT OF WARRANTY AND LIABILITY" before buying or using. If terms are not acceptable, return at once unopened.

REFORMULATION OR REPACKAGING IS PROHIBITED.

LIMIT OF WARRANTY AND LIABILITY

This Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes set forth in the Complete Directions for Use label booklet ("Directions") when used in accordance with those Directions under the conditions described therein. ~~NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY IS MADE.~~ This warranty is also subject to the conditions and limitations stated herein.

WARRANTY

Buyer and all users shall promptly notify this Company of any claims whether based in contract, negligence, strict liability, other tort or otherwise.

Buyer and all users are responsible for all loss or damage from use or handling which results from conditions beyond the control of this Company, including, but not limited to, incompatibility with products other than those set forth in the Directions, application to or contact with desirable vegetation, unusual weather, weather conditions which are outside the range considered normal at the application site and for the time period when the product is applied, as well as weather conditions which are outside the application range set forth in the Directions, application in any manner not explicitly set forth in the Directions, moisture conditions outside the moisture range specified in the Directions, or the presence of products other than those set forth in the Directions in or on the soil, crop or treated vegetation.

THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE LIMIT OF THE LIABILITY OF THIS COMPANY OR ANY OTHER SELLER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT (INCLUDING CLAIMS BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE) SHALL BE THE PURCHASE PRICE PAID BY THE USER OR BUYER FOR THE QUANTITY OF THIS PRODUCT INVOLVED, OR, AT THE ELECTION OF THIS COMPANY OR ANY OTHER SELLER, THE REPLACEMENT OF SUCH QUANTITY, OR, IF NOT ACQUIRED BY PURCHASE, REPLACEMENT OF SUCH QUANTITY. IN NO EVENT SHALL THIS COMPANY OR ANY OTHER SELLER BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES.

The Buyer and all users are deemed to have accepted the terms of this LIMIT OF WARRANTY AND LIABILITY which may not be varied by any verbal or written agreement.

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PRECAUTIONARY STATEMENTS

**Hazards to Humans
and Domestic Animals**

Keep out of reach of children.

WARNING!

CAUSES EYE IRRITATION.

**HARMFUL IF SWALLOWED OR
ABSORBED THROUGH SKIN.**

MAY CAUSE SKIN IRRITATION.

Avoid contact with skin, eyes and clothing.

Wash thoroughly with soap and water after handling.

FIRST AID: IF IN EYES, immediately flush with plenty of water for at least 15 minutes. Call a physician.

IF ON SKIN, immediately flush with plenty of water for at least 15 minutes while removing contaminated clothing. Call a physician. Wash clothing before reuse.

IF SWALLOWED, induce vomiting immediately by giving two glasses of water and sticking finger down throat. Call a physician. **NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.**

In case of an emergency involving this product, Call Collect, day or night. (314) 694-4000.

Get medical attention.

Get medical attention.

do NOT induce vomiting. Give large quantities of water. Get medical attention.

Environmental Hazards

Avoid direct application to any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes.

MOVE STORAGE AND DISPOSAL SECTION TO PAGE FOUR, UNDER DIRECTIONS FOR USE.

Storage and Disposal

Do not contaminate water, foodstuffs, seed or feed by storage or disposal.

STORAGE:

Store in original container in a well-ventilated area separately from fertilizer, feed and foodstuffs. Avoid cross-contamination with other pesticides. Spillage or leakage should be contained and absorbed with dry granules, sawdust or equivalent material for disposal.

Change to:
feed or seed

DISPOSAL:

Wastes resulting from the use of this product that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticide disposal or buried on-site in a safe place away from water supplies. All disposal should be in accordance with applicable Federal, state or local procedures.

Delete

Emptied container retains vapor and product residue. Observe all labeled safeguards until container is destroyed.

Do not reuse container. Triple rinse container. Then puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

ACTIVE INGREDIENTS:

Dimethylamino salt of dicamba	
(3,6-dichloro-p-aminic acid)*	48.2%
Dimethylamino salts of related acids	12.0%
INERT INGREDIENTS	39.8%
	100.0%

*Contains 40% 3,6-dichloro-p-aminic acid (dicamba) or 4 pounds per U.S. gallon.

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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling.

Insert:

Storage and Disposal section from previous page.

IMPORTANT

The following instructions apply to all uses of Trooper® industrial herbicide.

- Do not contaminate irrigation ditches or water used for domestic purposes.
- **SENSITIVE CROP PRECAUTIONS**—This product may cause injury to desirable trees and plants, particularly beans, cotton, flowers, fruit trees, grapes, ornamentals, peas, potatoes, soybeans, sunflowers, tobacco, tomatoes and other broadleaf plants when contacting their roots, stems or foliage. These plants are most sensitive to this product during their development or growing stage. **FOLLOW THE PRECAUTIONS LISTED BELOW WHEN USING THIS PRODUCT.**
 - Do not treat areas where either possible downward movement into the soil or surface washing may cause contact of this product with the roots of desirable plants, such as trees and shrubs.
 - Avoid making applications when spray particles may be carried by air currents to areas where sensitive crops and other desirable plants are growing. Do not spray near sensitive plants if wind is gusty or in excess of 5 mph and blowing in the direction of nearby sensitive crops. Always make application when there is some air movement in order to determine the direction and distance of possible spray drift. Leave an adequate buffer zone between the area to be treated and desirable sensitive plants. Coarse sprays are less likely to drift out of the target area.
 - Do not apply this product in the vicinity of sensitive crops when the temperature on the day of application is expected to exceed 85°F., as drift is more likely to occur.
- Select nozzles designed to produce minimal amounts of fine spray particles. Drift control agents and equipment designed to minimize fine spray particles may be used. Spray with nozzles as close to the weeds as is practical for good weed coverage.
- This product should not be applied during periods of gusty wind or when wind is in excess of 15 mph, as uneven spray coverage may occur.
- Do not apply this product by air.
- Broadcast applications of this product made to corn seedlings being grown as a crop or to established corn plantations may result in injury.
- Applications of this product may cause temporary injury to many grasses or turf species. Treatments will kill or injure alfalfa, clover, lespedeza, wild winter peas, vetch and other legumes.
- To avoid injury to desirable plants, equipment used to apply this product should be thoroughly cleaned (see "SPRAYER CLEANUP" section) before reusing to apply any other chemicals.
- Do not graze dairy animals on treated areas within a maximum of 7 days after application (see table below).
- **REMOVE MEAT ANIMALS FROM TREATED AREAS 30 DAYS PRIOR TO SLAUGHTER.**
- **THERE IS NO WAITING PERIOD BETWEEN TREATMENT AND GRAZING FOR NONLACTATING ANIMALS.**

TIMING RESTRICTIONS FOR LACTATING DAIRY ANIMALS FOLLOWING TREATMENT

Trooper [®] Herbicide Rate per Treated Acre	Days Before Grazing	Days Before Hay Harvest
Up to 1 pint (1/2 lb. a.i.)	7 days	37 days
Up to 1 quart (1 lb. a.i.)	21 days	51 days
Up to 2 quarts (2 lbs. a.i.)	40 days	70 days
Up to 8 quarts (8 lbs. a.i.)	60 days	90 days

NOTE: Observe all precautions and restrictions on labels of products used in tank mixtures.

DIRECTIONS FOR USE

~~It is a violation of Federal law to use this product in any manner inconsistent with its labeling.~~

Trooper is a water-soluble industrial herbicide for brush and broadleaf weed control. This product is recommended for use on rights-of-way (utility, railroad, highway, pipeline), nonselective forestry brush control (including site preparation), fencerows, roadways, drainage ditchbanks, wasteland and similar noncropland areas.

Consult your local or state authorities for possible application restrictions and advice concerning these and other special local use situations.

This product can be applied using water or oil-water emulsions as the carrier. This product can be applied with ground equipment for broadcast treatments or with handgun, backpack, or similar types of equipment.

Apply when weeds and brush are actively growing. Biennials are best controlled when treated in the rosette stage. Regrowth may occur on resistant species. Retreatments may be made as needed; however, do not exceed a total of 2 gallons (8 lbs. a.i.) of this product per treated acre during a growing season.

Avoid disturbing (e.g., mowing) treated areas for at least 7 days following application.

This product may be applied using ground application equipment. Apply 5 to 600 gallons of diluted spray per treated acre. Volume of spray applied will depend on the height, density, and types of weeds or brush being treated and on the type of equipment being used.

This product may be applied to individual clumps or small areas (spot treatment) of undesirable vegetation using handgun or similar types of application equipment. Apply diluted sprays (up to runoff) to allow complete wetting of foliage and stems.

Herbicide adjuvants or other spray additives (emulsifiers, surfactants, wetting agents, drift control agents, or penetrants) may be used for wetting, penetration or drift control. Read and follow all use recommendations and precautions on the labels of the products used. A compatibility test (see "COMPATIBILITY TEST" section) should be made before tank-mixing these products.

WEEDS CONTROLLED

When used as directed, this product will control or suppress many herbaceous broadleaf weeds (annual, biennial, perennial), as well as unwanted woody plant and vine species. Species controlled or suppressed include:

ANNUAL WEEDS

- | | |
|------------------------------------|--|
| amaranth, spiny
(spiny pigweed) | pennycress, field
(farweed, frenchweed) |
| aster, slender | stinkweed |
| begon weed, Florida | pepperweed, Virginia |
| broom-rat, common | (pepperglass) |

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drainage ditchbanks

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|--------------------------------------|-------------------------------------|
| buckwheat, tartary | pigweed, prostrate |
| buckwheat, wild | pigweed, reifroot
(carelessweed) |
| buffalobur | pigweed rough |
| burclover, California | pigweed, smooth |
| burcucumber | pigweed
(triazine resistant) |
| buttercup, roughseed | pigweed, tumble |
| carpetweed | poorjoe |
| catchfly, nightflowering | puncturevine |
| chamomile, corn | purslane, common |
| chickweed, common | pusley, Florida |
| clover, annual | ragweed, common |
| cockle, corn | ragweed, giant
(buffaloweed) |
| cocklebur, common | rubberweed, bitter
(bitterweed) |
| cowcockle | sesbania, hemp |
| croton, tropic | shepherdspurse |
| croton, woolly | sicklepod |
| cucumber, wild | sida, prickly (teaweed) |
| daisy, English | smartweed, green |
| eveningprimrose, cutleaf | smartweed, Pennsylvania |
| fleabane, annual | sneezeweed, bitter |
| henbit | sowthistle, annual |
| jimsonweed | sowthistle, spiny |
| knawel (German moss) | spanishneedles |
| knotweed | spikeweed, common |
| kochia | spurge, prostrate |
| lacythumo | spurry, corn |
| lambquarters, common | starbur, bristly |
| lambquarters
(triazine resistant) | sumpweed, rough |
| mallow, common | sunflower, common
(wild) |
| mallow, Venice | sunflower, volunteer |
| mayweed | thistle, Russian |
| morningglory, nyleaf | velvetleaf |
| morningglory, tall | waterhemp |
| mustard, tansy | waterprimrose, winged |
| mustard, wild | wormwood, annual |
| mustards (yellowtops) | |
| nightshade | |
| eastern black | |

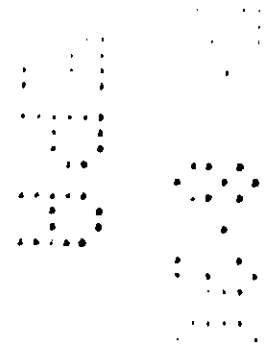
BIENNIAL WEEDS

- | | |
|-------------------------|---------------------|
| burdock, common | mallow, dwarf |
| carrot, wild | plantain, bracted |
| Queen Anne's lace) | ragwort, tansy |
| cockle, white | starthistle, yellow |
| eveningprimrose, common | sweetclover |
| geranium, Carolina | teazel |
| knapweed, diffuse | thistle, bull |
| knapweed, spotted | thistle, musk |
| | thistle, plumeless |

PERENNIAL WEEDS

- | | |
|---|--|
| * alfalfa | lespedeza |
| artichoke, Jerusalem | lupine, silver |
| aster, spiny | maretail (horseweed) |
| aster, white heath | milkwed, climbing |
| bedstraw, smooth | milkwed, common |
| bindweed, field | milkwed, honeyvine |
| bindweed, hedge | milkwed,
western whorled |
| blueweed, Texas | nettle, stinging |
| brackenfern | nightshade, silverleaf
(white horse-nettle) |
| * burrage (burrageweed,
larkweed, povertyweed) | onion, wild |
| bursage, woollyleaf
(larkweed) | * plantain, broadleaf |
| * butbarcup, tall | * plantain, buckhorn |
| campan, bladder | po - eed |
| chickweed, field | ragweed, western |
| chickweed, meadow | redvine |
| chicory | smartweed, swamp |

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* clover, hop	snakeweed, broom
crest, hoary (whiteloop)	* sorrel, red
* dandelion, common	(sheep sorrel)
* dock, broadleaf	sowthistle
(bitter dock)	sowthistle, perennial
dock, curly	spurge, leafy
gobane, hemp	sundrop, halfshrub
* diglennel (cypressweed)	(eveningprimrose)
eupatorium, late	thistle, Canada
(thoroughwort)	toadflax, Dalmatian
garlic, wild	(trumpet creeper,
goldenrod, Canada	(buckwheat)
goldenrod, Missouri	vetch
goldenweed, common	waterhemp
hawkweed	waterprimrose, creeping
horsenettle, Carolina	* woodsorrel, yellow
wonweed	wormwood, common
knapweed, black	wormwood, Louisiana
knapweed, Russian	* yankeeweed
	yarrow, common

*Noted perennials may be controlled using this product at rates lower than those recommended for other listed perennial weeds.

WOODY BRUSH AND TREES

alder	metateuca
ash	mesquite
aspen	oak
basswood	oak, poison
beech	olive, autumn
birch	olive, Russian
blackberry	peppertree, Brazilian
blackgum	(Florida holly, Schwms)
cedar	persimmon, eastern
cherry	pine
chinquapin	plum, sand (wild plum)
condalia lotebush (lote)	poplar
cottonwood	rabbitbrush
Creosotebush	red cedar, eastern
cucumbertree	rose, McCartney
dewberry	rose, multiflora
Jogwood	sagebrush, fringed
elm	sassafras
grape	serviceberry
guava	snowberry, western
hawthorn (thornapple)	(buckbrush)
hemlock	spicebush
hickory	spruce
honeysuckle	sumac
hornbeam	sweetgum
huckleberry	sycamore
hursache	tarbrush
vy, poison	walnut
hudra	willow
locust, black	witchhazel
maple	yaupon
	yucca

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RATES AND TIMINGS

Application rates and timing for this product are given below. Use the higher level of listed rate ranges when treating dense or tall vegetative growth.

WEED TYPES AND STAGES	BROADCAST RATE PER TREATED ACRE	
	TROOPER® AMOUNT	LBS A.I.
ANNUAL		
• Small, actively growing	1/2 to 1 pt	1/4 to 1/2
• Established weed growth	1 to 1-1/2 pts	1/2 to 3/4
BIENNIAL**		
• Rosette diameter		
—Less than 3 inches	1/2 to 1 pt	1/4 to 1/2
—3 inches or more	1 to 2 pts	1/2 to 1
• Bolting	2 to 3 qts	1 to 1-1/2
PERENNIAL		
• Suppression or top growth control	1/2 to 1 qt	1/2 to 1
• Noted perennials*	1 to 2 qts	1 to 2
• Other perennials	2 to 4 qts	2 to 4
• Dense stands	4 to 6 qts	4 to 6
WOODY BRUSH & VINES		
• Foliage suppression	1/2 to 1 qt	1/2 to 1
• Stems	1 to 2 qts	1 to 2
• Stems and stem sprouts	1/2 to 1 gal	2 to 4
• Stems and root sprouts	1 to 2 gals	4 to 8

*May be controlled at rates lower than those recommended for other listed perennial weeds.

**For best performance, apply when biennial weeds are in the rosette stage.

Retreatments may be made as needed; however, do not exceed a total of 2 gallons (8 lbs a.i.) of this product per treated acre during a growing season.

TANK MIXTURES

READ AND FOLLOW THE LABEL OF EACH TANK MIXTURE PRODUCT USED FOR PRECAUTIONARY STATEMENTS, DIRECTIONS FOR USE, AND OTHER RESTRICTIONS.

For broader-spectrum control—This product may be tank-mixed with one or more of the following herbicides for control of grasses, additional broadleaf weeds and woody brush and vines in rights-of-way, noncropland sites and forestry sites (IF PERMITTED BY SPECIFIC PRODUCT LABELING; e.g. 2,4-D).

A compatibility test (see "COMPATIBILITY TEST" section) is recommended prior to making tank mixtures of this product. This is due to the variations that may occur in formulated products and specific use ingredients (e.g., water supplies, additives). Do not pre-mix concentrates.

HERBICIDE	RATE PER TREATED ACRE (LBS A.I.)
bromacil (Hyvar TM)	1.5 to 24
dalapon (Dalapon TM)	4.25 to 12.75
diuron (Karmex TM)	4 to 48
fosamine ammonium (Krenite TM)	6 to 12
glyphosate (Roundup [®])	0.75* to 3.75*
hexazinone (Velpar TM)	2 to 12
MSMA	2
pictoram (Tordon TM)	0.25 to 3
prometon (Pranitol TM)	10 to 60
simazine (Princep TM)	5 to 40
sulfometuron methyl (Oust TM)	0.14 to 0.56
tebuthiuron (Spike TM)	1 to 16
triclopyr (Garlon TM)	0.75 to 9
2,4-D	0.25 to 6
2,4-OP (Weedone TM)	0.5 to 11

*Pounds a.e. per acre.

[®]Roundup is a registered trademark of Monsanto Company.

TMDalapon is a trademark of Farmwits Plant Protection Company.

TMGarlon and Tordon are trademarks of Dow Chemical Company.

TMHyvar, Karmex, Krenite, Oust and Velpar are trademarks of E. I. duPont de Nemours & Co., Inc.

TMPranitol and Princep are trademarks of Ciba-Geigy Corporation.

TMSpike is a trademark of Elanca Products Company.

TMWeedone is a trademark of Union Carbide Corporation.

CUT-SURFACE TREE TREATMENTS

This product may be applied as a cut-surface treatment for control of unwanted trees and prevention of sprouts of cut trees. A mixture of 1 part of this product with 1 to 3 parts water should be used in application. Use the more concentrated dilution when treating difficult-to-control species.

- **FRILL OR GIRDLE TREATMENTS[®]**: Make a continuous cut or series of overlapping cuts using an axe to girdle the tree trunk. Spray or paint cut surface with the mixture of this product and water.
- **STUMP TREATMENTS**: Spray or paint freshly cut surface with the mixture of this product and water. The area adjacent to the bark should be thoroughly wet.

[®]For more rapid foliar effects, 2,4-D may be added to the mixture of this product and water.

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COMPATIBILITY TEST

Before mixing in the spray tank, it is advisable to test compatibility by mixing all components in a small container in proportionate quantities (see the following table).

AMOUNT OF HERBICIDE TO ADD
TO ONE PINT OF SPRAY CARRIER
(ASSUMING VOLUME IS
25 GALLONS PER ACRE)

Herbicide Formulations	Rate IF: Per Acre	THEN Level Teaspoons ADD:	per Pint
Dry	1 lb		1-1/2
Liquid	1 pt		1/2

If herbicide(s) does not ball-up or form flakes, sludge, gets, oily films or layers, or other precipitates, then the tested components are compatible. Usually incompatibility in any of the above described forms will occur within 5 minutes after mixing.

If components are incompatible, the use of a compatibility agent is recommended. Rerun the above compatibility test with a suitable compatibility agent (1/2 teaspoon is equivalent to 2 pints per 100 gallons of spray solution).

MIXING INSTRUCTIONS

TROOPER® ALONE

IN WATER

Fill the spray tank to about 3/4 of the desired volume with clean water. Add the recommended amount of this product, then complete the filling process while maintaining agitation. Remove the hose from the mixing tank immediately after filling to avoid siphoning back into the carrier source. During mixing and application, foaming of the spray solution may occur. To prevent or minimize foam, terminate bypass and return lines at the tank bottom and/or use an agriculturally approved antifoam or defoaming agent.

OIL-IN-WATER EMULSIONS

This product can be applied using oil-in-water emulsions as a carrier. A compatibility test (see "COMPATIBILITY TEST" section) should be made prior to tank-mixing.

To prepare oil-in-water emulsions, half-fill spray tank with water plus appropriate amount of herbicide. With continuous agitation, slowly add a premix of oil (such as diesel oil or fuel oil) plus a suitable emulsifier to spray tank. Complete filling of spray tank with water. Maintain vigorous agitation during spray operation to prevent oil and water from forming separate layers.

TANK MIXTURES

Always predetermine the compatibility of labeled tank mixtures of this herbicide with water carrier by mixing small proportional quantities in advance (see "COMPATIBILITY TEST" section).

Mix labeled tank mixtures of herbicide with water as follows:

1. Place a 20- to 35-mesh screen or wetting basket over filling port.
2. Through the screen, fill the sprayer tank one-half full with water and start agitation.
3. If a wettable powder is used, make a slurry with the water carrier, and add it SLOWLY through the screen into the tank. Continue agitation.

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3. If a flowable formulation is used, premix one part flowable with one part water. Add diluted mixture SLOWLY through the screen into the tank. Continue agitation.
5. If an emulsifiable concentrate formulation is used, premix one part emulsifiable concentrate with two parts water. Add diluted mixture SLOWLY through the screen into the tank. Continue agitation.
6. Continue filling the sprayer tank with water and add the required amount of Trooper industrial herbicide near the end of the filling.
7. If a surfactant, drift-control agent or other additive is used, add this to the spray tank before completing the filling process.
8. Add individual formulations to the spray tank as follows: wettable powder, flowable, emulsifiable concentrate, water soluble liquid followed by surfactant or drift control additive.

Maintain good agitation at all times until the content of the tank is sprayed. If the spray mixture is allowed to settle, thorough agitation is required to resuspend the mixture before spraying is resumed.

Keep bypass line on or near bottom of tank to minimize foaming. Screen size in nozzle should be no finer than 100 mesh and in-line strainers should be no finer than 50 mesh. Carefully select proper nozzle to avoid spraying a fine mist.

Check label of all products used in tank mixture for cleaning instructions. Clean as per the hardest material to remove.

SPRAYER CLEANUP

The steps listed below are suggested for thorough cleaning of spray equipment following applications of Trooper herbicide or tank mixtures of this product plus 2,4-D amine. Failure to clean the sprayer thoroughly may result in injury to desirable vegetation subsequently sprayed with the equipment.

1. Hose down thoroughly the inside as well as outside surfaces of equipment while filling the spray tank half-full with water. Flush by operating the sprayer until the system is purged of the rinse water.
2. Fill the tank with water while adding 1 quart of household ammonia for every 25 gallons of water. Operate the pump to circulate the ammonia solution through the sprayer system for 15 to 20 minutes and discharge a small amount of the ammonia solution through the boom and nozzles. Let the solution stand for several hours, preferably overnight.
3. Flush the solution out of the spray tank through the boom.
4. Remove the nozzle and screens and flush the system with two full tanks of water.

The steps listed below are suggested for thorough cleaning of the spray equipment which is used to apply this product as a tank mixture with wettable powders (WP), emulsifiable concentrates (EC), or other types of water-dispersible formulations. Tank mixtures of this product with water-dispersible formulations require the use of a water and detergent rinse.

5. Complete step 1.

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6. Fill tank with water while adding 2 pounds of detergent for every 40 gallons of water. Operate the pump to circulate the detergent solution through the boom and nozzles. Let the solution stand for several hours, preferably overnight.
7. Flush the detergent solution out of the spray tank through the boom.
8. Repeat step 1. and follow with steps 2, 3 and 4.

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