

2,4-D Amine 600 is the standard in broadleaf weed control. It is used to control broadleaf weeds and brush species in a variety of horticulture crops.

2,4-D Amine 600

Benefits

- Reliable broadleaf weed control
- Safe on most grass crops
- Excellent activity on perennial and tap-rooted weeds
- Outstanding resistance management option to rotate from other herbicides

Registered crops

- Asparagus
- Cranberry
- Raspberry
- Strawberry

General usage information

- Apply to young actively growing weeds
- Make only 1 application a year for horticultural treatments
- To reduce potential drift hazard on non-crop locations LO-DRIFT may be added



Technical information

HERBICIDE GROUP

- > Group 4

ACTIVE INGREDIENTS

- > 2,4-D present as dimethylamine salt
564 g a.e./L

PACKAGING

- > 2 x 10 L case
- > 200 L drum

RAINFAST

- > Avoid application if heavy rain is forecast

PCP

- > 14726

Specific weed control information

WEEDS CONTROLLED/SUPPRESSED				RATE
Annual sow-thistle Bluebur Burdock (before the 4-leaf stage) Cocklebur Common plantain Daisy fleabane	False flax Flixweed Goat's beard Kochia Lamb's-quarters Mustards (except dog and tansy)	Narrow-leaved hawk's-beard (susceptible in the fall and at 1-2 leaf in the spring) Prickly lettuce Ragweeds Redroot pigweed Russian pigweed Russian thistle	Shepherd's purse Stinging nettle Stinkweed Sweet clover Thyme-leaved spurge Volunteer canola Wild radish Wild sunflower	0.6-0.95 L/ha (0.24-0.38 L/ac.)
Common chickweed Common hawkweed Common purslane Curled dock (before the 4-leaf stage) Dandelion (in lawn) Dog mustard	Flixweed (spring, prior to bolting) Groundsel Hairy galinsoga Heal-all Knotweed (before the 4-leaf stage)	Narrow-leaved hawk's-beard (spring, prior to bolting) Oak-leaved goosefoot Peppergrass Pineappleweed Prostrate pigweed Russian knapweed	Sheep sorrel Smartweed (Pennsylvania and green) Tansy mustard Tumble pigweed Velvetleaf Yellow rocket (before the 4-leaf stage)	1-1.5 L/ha (0.4-0.61 L/ac.)
TOP GROWTH CONTROL				1-1.5 L/ha (0.4-0.61 L/ac.)
Biennial wormwood Blue lettuce Bull thistle Burdock Buttercup	Canada thistle Dandelion Field bindweed Gumweed Hedge bindweed	Hoary cress Leafy spurge Mouseeared chickweed Perennial sow-thistle Tartary buckwheat	Teasel Wild buckwheat Yellow rocket	

Specific crop usage information

RATE	PHI	APPLICATION INFORMATION
ASPARAGUS (Eastern Canada Only)		
1.7-2.3 L/ha (0.69-0.93 L/ac.)		Apply early spring immediately after a thorough cutting or disking Do not allow emerge spears to come in contact with spray May also be applied 3 weeks after a post harvest disking
CRANBERRY		
27.5% solution 1 part 2,4-D Amine to 2.6 parts water	50	Apply as over the top, wipe on application to actively growing weeds (June-July) Crop will be injured if contacted Only apply 1 treatment per year
RASPBERRY (Eastern Canada Only)		
0.9 L/ha (0.36 L/ac.) SPOT TREATMENT 2.2 L/ha (0.89 L/ac.)		Apply at any time except during bloom Avoid spraying new shoots Use 100-200 L/ha (40-80 L/ac.) water volume Do not apply more than 2 applications per season

RATE	PHI	APPLICATION INFORMATION
STRAWBERRY (Eastern Canada only)		
0.8 L/ha (0.32 L/ac.)		Apply 2-4 weeks after planting but before the runners root June Low pressure nozzles and coarse spray droplets are recommended to reduce drift Use 100-200 L/ha (40-80 L/ac.) water volume Only apply 1 treatment per year
STRAWBERRY – RENOVATION (Eastern Canada only)		
1.7 L/ha (0.93 L/ac.)		Apply after harvest, before mowing Delay mowing until 2-3 days after application Do not apply between mid-August and fall dormancy May cause temporary leaf distortion Use 100-200 L/ha (40-80 L/ac.) water volume Only apply 1 treatment per year



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