



MCPA AMINE 600

TRIED AND TRUE BROADLEAF WEED CONTROL

MCPA AMINE 600 is a cost-effective herbicide that controls a wide range of broadleaf weeds in peas, oats, flax, cereal grains, field corn, seedling and established grasses, and rangelands. It is useful for controlling weeds when establishing legumes that are undersown to small grains. MCPA AMINE 600 is an effective broadleaf herbicide for managing herbicide resistant weeds.

GUARANTEE:

MCPA 600 g a.e./L (present as dimethylamine salt)

TANK MIXES†:

Banvel II	Sencor 500
Dicamba	Mecoprop

†Refer to the manufacturer labels for both products for registered crops, rates and mixing instructions.

MIXING AND APPLICATION INSTRUCTIONS:

1. Fill tank 1/2 full with water. Start agitation.
2. Add Loveland MCPA AMINE 600. For tank mixes, add MCPA first, then the second herbicide.
3. Complete filling of tank with water.
4. Use 100–240 litres of water per hectare for application by ground equipment unless
5. otherwise specified.
6. Do not exceed 275 kPa pressure for ground application.

RAINFAST:

Rainfall within four hours will reduce control.

WEEDS:

Weed listing and expected results vary based on the applied rate. Please refer to the product label for specific weeds controlled and rates.

PRE-HARVEST INTERVAL:

Do not graze fields within 7 days of application.

RE-ENTRY INTERVAL:

Do not enter treated areas until spray has thoroughly dried. Do not allow people (other than the applicator) or pets on treated areas during application.

PACKAGE SIZE:

2 x 10 litres

REGISTERED CROPS AND APPLICATION TIMING:

CROP	RATES	TIMING
Spring wheat Barley Spring rye	583–1.46 L/ha	Treat from 4th leaf stage to just before flag leaf (shot blade) stage. Ground or air application. <i>Note: Do not treat cereals underseeded to legumes.</i>
Oats	583–1.46 L/ha	From emergence up to the flag leaf stage. Between the 3- and 6-leaf stages, use the lowest cereal rate. Ground or air application.
Flax (do not use on low-linoleic acid varieties)	583–917 ml/ha	Between 5 cm tall (2 inches) or in the true leaf stage to just before buds begin to form. Ground or air application.
Winter wheat Fall rye	458–917 ml/ha	Treat in spring from time crop commences growth to flag leaf stage. Ground or air application.
Established grass pastures	1.67–2.92 L/ha	Treat in spring or fall. Ground or air application.
Turf, fairways, and lawns	833–2.08 L/ha	Apply when weeds are young and actively growing. <i>Lawns: do not apply by air and do not make more than two broadcast applications per season.</i>
Corn (field and sweet)	625–1.04 L/ha	Treat before corn is 15 cm high. Ground application only. Controls Atrazine resistant and other susceptible broadleaf weeds.
Peas (field and canning)	275–458 ml/ha	Spray when vine length is 10–20 cm. Do not combine with Malathion. Ground application only.



ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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