



Clovotox[®]

Herbicide

An herbicide for the control of clover
in managed amenity turf.

Herbicide

MAPP 09928, PCS No. 90415

A soluble concentrate formulation
containing 142.5 g/l (13.5% w/w) mecoprop-P
as the potassium salt.

5 Le

Colors : **MAGENTA** **YELLOW** **BLACK**



8000-B

CLOVOTOX®

Contains 142.5 g/L (13.5% w/w) mecoprop-P
as the potassium salt.



IRRITANT

IRRITATING TO EYES.

To avoid risks to man and the environment,
comply with the instructions for use.

Clovotox - 5 L - GB - GB06080943B - ARTICLE 04204599

Dossier : Clovotox • Contenu : 5 L • Pays : GB • Réf. : GB06080943B • Article : 04204599 • Dim. : L 70 mm x H 120 mm





8000-B

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Color : BLACK

COMPLIANCE WITH THE FOLLOWING CONDITIONS OF USE AND ALL SAFETY PRECAUTIONS MARKED * IS A LEGAL REQUIREMENT.

FOR USE ONLY AS A HORTICULTURAL HERBICIDE.
RESTRICTED TO PROFESSIONAL USERS.

- Situation: Managed amenity turf
- Maximum individual dose: 11 litres product/hectare
- Maximum number of treatments: 2 per annum
- Latest time of application: See 'Other Specific Restrictions'

Other Specific Restrictions:
The total amount of mecoprop-P applied to an individual crop, or in a single year in the case of a perennial crop, must not exceed the maximum total dose of mecoprop-P approved for application to that crop by any single mecoprop-P containing product.

READ ALL OTHER SAFETY PRECAUTIONS AND DIRECTIONS FOR USE BEFORE USE.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

For 24 hour emergency information contact Bayer CropScience Limited
Telephone: 0800 220876 or nearest National Poisons Information Centre



This label is compliant with the CPA Voluntary Initiative Guidance.

Batch number :

CLOVOTOX® is a registered trademark of Bayer Environmental Science.



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Bayer Environmental Science
A Business Group of
Bayer CropScience

Dossier : Clovotox • Contenu : 5 L • Pays : GB • Réf. : GB06080943B • Article : 04204599 • Dim. : L 122 mm x H 120 mm



**Color : BLACK****SAFETY PRECAUTIONS**

Precautions marked * are a legal requirement.

Operator Protection

*Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

*WEAR SUITABLE PROTECTIVE CLOTHING for the operations listed as specified below:

| | |
|--|--|
| When handling the concentrate | Suitable protective clothing (coveralls), suitable protective gloves and face protection (face-shield) |
| When applying by vehicle mounted equipment | Suitable protective clothing (coveralls) |
| When handling contaminated surfaces and applying by hand held equipment. | Suitable protective clothing (coveralls), suitable protective gloves, rubber boots and face protection (face-shield) |

*However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

WASH CONCENTRATE from skin or eyes immediately.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before meals and after work.

Environmental Protection

KEEP LIVESTOCK out of treated areas for at least two weeks following treatment and until poisonous weeds, such as ragwort, have died and become unpalatable.

*HARMFUL TO FISH OR OTHER AQUATIC LIFE. Do not contaminate surface waters or ditches with chemical or used container.

Storage and Disposal

KEEP OUT OF REACH OF CHILDREN.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing devise or manually rinsing three times. Add washings to sprayer at time of filling and dispose of safely.

#This may take several weeks following spraying, depending upon climatic conditions and growth stage of the weeds.

PROTECT FROM FROST.

SHAKE WELL BEFORE USE.

WHO-classification: II (Moderately hazardous)





DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

GENERAL INFORMATION:

CLOVOTOX[®] is a selective weed killer containing 142.5 g/litre of mecoprop-p for the control of clover and other difficult broad leaved weeds in turf.

RESTRICTIONS:

Avoid drift onto all broad-leaved plants outside the target area.
DO NOT apply during drought.

WEED CONTROL:

CLOVOTOX[®] controls White Clover, Black Medick, Lesser Trefoil, Chickweed, Mouse-ear, Selfheal and Plantains and considerably reduces Pearlwort, Bird's-Foot-Trefoil and Creeping Buttercup.

TIMING OF APPLICATION:

A single midsummer or late season application is recommended for best results. The grass and the weeds should be in active growth at the time of treatment. In most years, treatment at any time between April and September will be effective. A second treatment will seldom be required but may be necessary in the event of very heavy infestation with clovers. The interval between the first and second treatment should be no less than 6 weeks.

MOWING:

Close mowing should not be carried out during the 3-4 days preceding or following treatment with CLOVOTOX[®]. Avoid drift as much as possible by keeping the nozzles at the correct height and working only under conditions of little or no wind. Small amounts of CLOVOTOX[®] spray may cause serious injury to herbaceous plants and fruit and vegetable crops.

APPLICATION TO ESTABLISHED TURF:

Spraying Machine: Use 11 litres in 100-1000 litres, preferably 300 litres, of water per hectare.

Knapsack Sprayer: Use 100 ml in 9 litres of water to cover 90 m².

Watering Can: Use 14 ml in 9 litres of water to cover 12.5 m². Use a fine rose.

APPLICATION TO YOUNG TURF:

CLOVOTOX[®] may be applied to newly-sown turf at HALF RATE: i.e. 5.5 L/ha provided all the grass seedlings have reached the 2 to 3 leaf stage. Volumes of water as above. This treatment will give excellent control of Chickweed and Clover seedlings.

ROUTINE SPRAYER MAINTENANCE:

Wash equipment thoroughly with water and wetting/detergent fluid immediately after use.

Spray out in a safe place. Refill with clean water and leave overnight. Spray out again before storing or using for another product.

Color : BLACK

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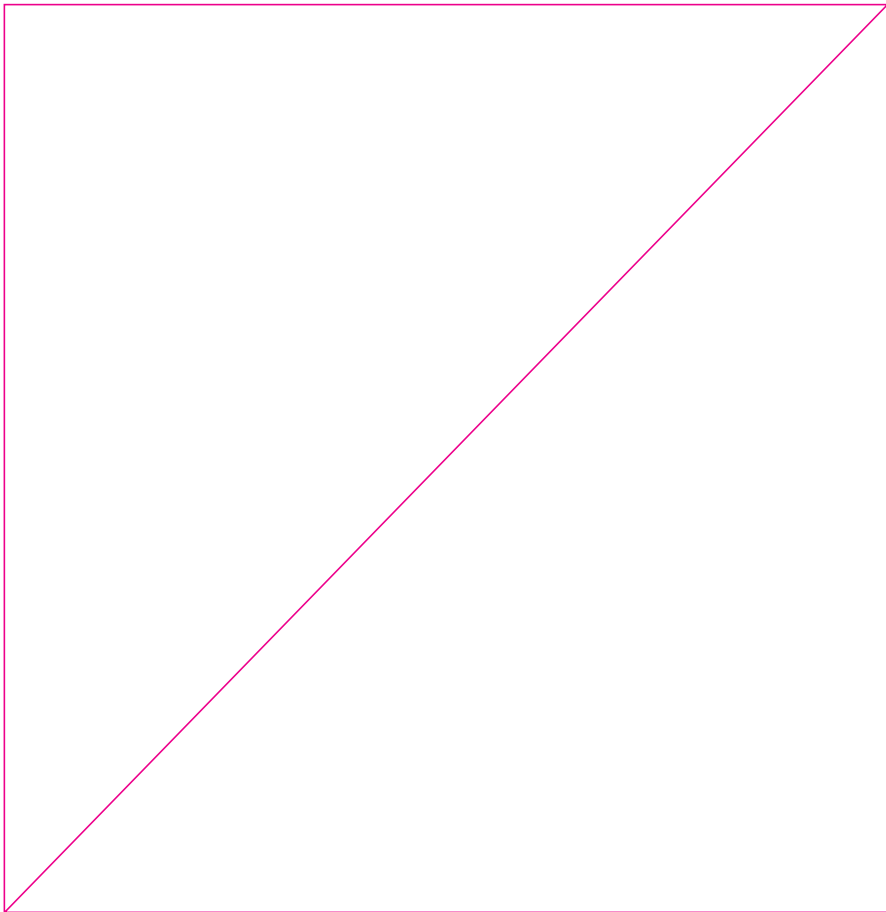
Dossier : Clovotax • Contenu : 5 L • Pays : GB • Réf. : GB06080943B • Article : 04204599 • Dim. : L 115 mm x H 120 mm





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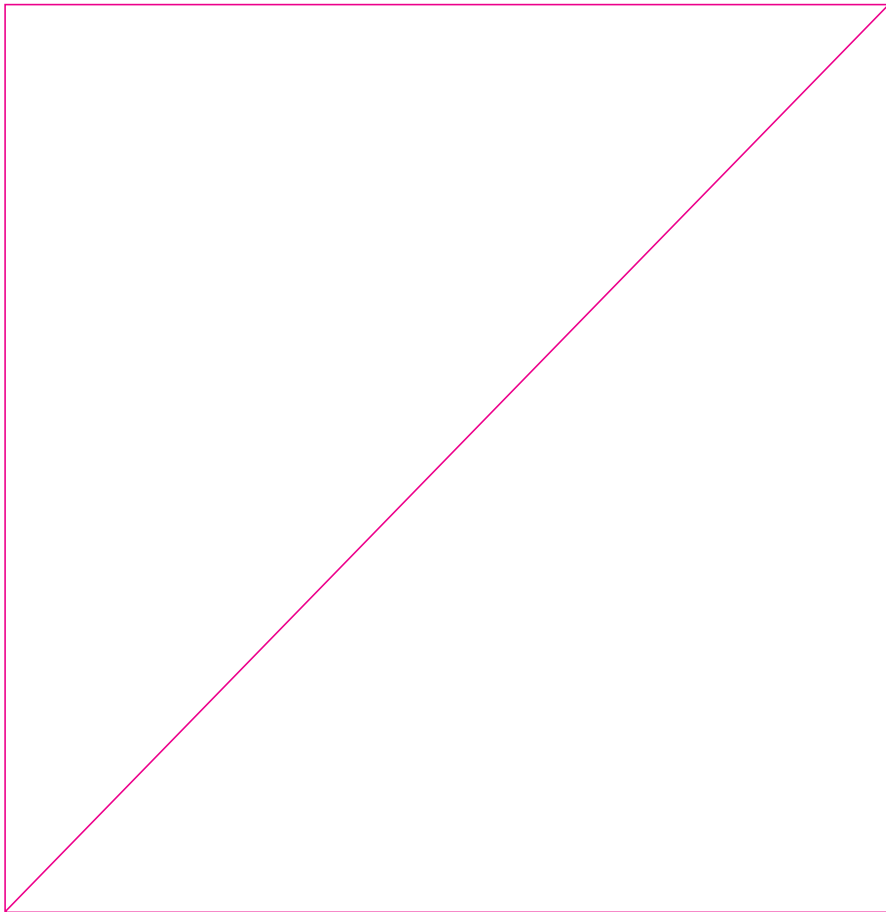
Dossier : Clovotax • Contenu : 5 L • Pays : GB • Réf. : GB06080943B • Article : 04204599 • Dim. : L 117 mm x H 120 mm

Side 6





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