

GREENCROP TRIATHLON

MAPP 10956 (H)

Contains 200 g/l (15.8 % w/w) mecoprop-P, 200 g/l (15.8 % w/w) MCPA and 25 g/l (2.0 % w/w) dicamba in a soluble concentrate

For the control of broad-leaved weeds in permanent pasture and grass leys for cutting and grazing, amenity grassland and managed amenity turf.



HARMFUL

**Harmful if swallowed
Risk of serious damage to eyes**

Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment

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

IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL/HORTICULTURAL HERBICIDE

Crop or situation	Maximum individual dose of product	Maximum number of treatments	Latest time of application
Permanent grassland Rotational grassland	7 l/ha	2 per year	7 days before cutting or grazing
Amenity grassland Managed amenity turf	5 l/ha	2 per year	-

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 THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.

SAFETY PRECAUTIONS

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 (COVERALLS), SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACESHIELD) when handling the concentrate.

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) when applying by vehicle-mounted equipment.

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES, RUBBER BOOTS AND FACE PROTECTION (FACESHIELD) when handling contaminated surfaces and applying by hand-held equipment.

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

Wear eye/face protection.

Avoid contact with eyes.

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.

IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Environmental protection

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

KEEP LIVESTOCK out of treated areas for at least 2 weeks following treatment and until poisonous weeds such as ragwort have died and become unpalatable.

Storage and disposal

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

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

KEEP OUT OF REACH OF CHILDREN.

This material and its container must be disposed of in a safe way.

DO NOT RE-USE CONTAINER for any purpose.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank, and dispose of safely.

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

Safety data sheet available for professional user on request.

This product is approved under the Control of Pesticides Regulations 1986.

GREENCROP TECHNOLOGY LTD.

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CLONEE

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Nett contents: **10 litres**

PROTECT FROM FROST

Conditions of Supply

All goods supplied by us are of high grade and we believe them to be suitable but as we cannot exercise control over their storage handling mixing or use or of the weather conditions before during and after application which may affect the performance of the goods all conditions and warranties statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us or resellers for any failure in performance damage or injury whatsoever arising from their storage handling application or use; these conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

Batch no.

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.

PERMANENT GRASSLAND AND GRASS LEYS

Crop	Use	Dose	Period of application and advice
Grass only leys established less than 18 months.	To control seedling and young annual and perennial weeds	5 l/ha	▶▶ When the grasses are fully tillered and firmly established and the weeds are at the rosette stage. ⊘ Do not treat leys containing clover or other legumes. ⊘ Do not cut or graze for at least 7 days, preferably 14 days, either before or after treatment.
Permanent pasture and grass leys established for at least 18 months.	To control annual and perennial weeds	5-7 l/ha In most cases the higher rate will be necessary to control established perennial weeds.	▶▶ Treat most weeds whilst in the rosette stage. If practicable, spray the regrowth after a cut for hay or silage. Treatment should be timed according to the dominant target weeds – see notes on specific weeds. ⊘ Do not treat leys containing clover or other legumes if these are important constituents of the sward. ⊘ Do not cut or graze for at least 7 days, preferably 14 days, either before or after treatment.

AMENITY GRASSLAND AND AMENITY TURF

For the control of seedling and young annual and perennial broad-leaved weeds.

Situation	Dose	Period of application and advice
Areas of fine turf grasses fully established for at least 12 months.	5 l/ha (50 ml per 100 m ²)	<ul style="list-style-type: none"> » Allow 1-3 days after cutting before spraying. Repeat if necessary, 4-6 weeks later. • Do not close-mow for at least 1 day after spraying, preferably longer.
Areas of coarse turf grasses fully established for at least 12 months.	5 l/ha (50 ml per 100 m ²)	<ul style="list-style-type: none"> » Allow 2-5 days after cutting before spraying. Repeat if necessary, 6-8 weeks later. • Avoid cutting for at least 4 days after spraying.
Areas of amenity grass fully established for at least 12 months.	5 l/ha (50 ml per 100 m ²)	<ul style="list-style-type: none"> » Spray when the weeds are most susceptible to treatment and accessible to the spray, possibly when regrown after cutting. Repeat if necessary, 6-8 weeks later. △ Areas containing bulbs must not be sprayed whilst the bulb foliage is green; such areas may be sprayed when the bulb foliage has died back completely. • Do not cut for at least 4 days after spraying.

Metric	2.5 l/ha	3 l/ha	5 l/ha	7 l/ha	200 l/ha
Imperial	1¼ pint/ac	2 pint/ac	3½ pint/ac	5 pint/ac	18 gal/ac

△ The growth of cock's-foot, meadow fescue and timothy grasses may be temporarily suppressed after treatment.

⊗ Do not use treated herbage for horticultural purposes except after composting for 6 months.

⊗ Do not use this product on areas due to be sown within 2 months of spraying.

Notes on specific weeds

Established docks, broad-leaved and curled-leaved.	» When actively growing or in full leaf but before flower stems appear. Regrowth from the crown may occur with well-established docks and a second application will usually be necessary.
Nettle, common	» When 15-25 cm (6-10") high.
Ragwort, common	» Late April or May whilst at the rosette stage.
Thistle, creeping Thistle, spear	» At early flower bud.
Soft-rush	<ul style="list-style-type: none"> » When growing vigorously before flowering. Ⓛ Spraying the regrowth 4 weeks after cutting usually gives improved control.
All above weeds	Ⓛ Well-timed treatments in successive growing seasons either in the same year or in two consecutive years will lead to improved control.

CROP, SOIL AND WEATHER FACTORS

Best weed control is obtained when the weather is warm and the soil is moist, encouraging active weed growth and vigorous competition from the grasses.

△ Sharp frost occurring within 3-4 weeks of the application of this product to young grass leys may result in crop scorch or a check to growth leading to yield reduction. This condition is most likely to occur in crops under stress due to low vigour, especially in those growing on light soils.

△ Avoid application to weeds hardened by drought or cold weather; delay application until the weather is more favourable to growth.

⊗ Do not apply to wet foliage or if rain is forecast within 12 hours.

⊗ Do not apply to grasses under any growing stress such as drought, waterlogging, physical damage, pesticide toxicity, improper nutrition or other disorder until the stresses have been relieved and the grasses are growing strongly again.

APPLICATION

Apply the recommended dose as a MEDIUM (BCPC) spray in 200-400 l/ha (2-4 litres per 100 m²) water, using the highest spray volume in the most dense vegetation or when weeds are numerous or large. Do not overlap spray swaths. Avoid spray drift onto nearby crops; do not spray in windy weather. Beets, all brassicae including oilseed rape, carrots, legumes including peas, lettuce, potatoes, tomatoes, all fruit crops and ornamentals are particular susceptible to mecoprop-P, MCPA and dicamba and may be damaged by spray drift.

SPRAY MIXING

Half-fill the spray tank with clean water and put under agitation. Mix in the required volume of Greencrop Triathlon through the top filter or filling device. Top up the tank with water and keep under agitation until sprayed out. When co-applying with compatible products, add each separately to the spray tank, mixing Greencrop Triathlon in the spray tank first unless directed otherwise.

CULTIVATIONS

△ Do not roll or harrow permanent grassland and grass leys for at least 7 days before or after treatment.

EQUIPMENT MAINTENANCE

Immediately after use wash the spraying machine and all utensils thoroughly with clean water and a wetting agent recommended for the cleaning of application equipment. Traces of herbicide left in the sprayer may result in damage to other crops.

WEEDS CONTROLLED

Weed susceptibility at 5 l/ha Greencrop Triathlon is indicated subject to application being made under the recommended conditions.

Annual weeds

Charlock	S (25 cm)
Chickweed, common	S (15 cm)
Cleavers	S (10 cm)
Fat-hen	S (10 cm)
Forget-me-not, field	S (5 cm)
Knotgrass	S (2 cm)
Mayweed, scented	S (2 cm)
Mayweed, scentless	S (2 cm)
Nettle, small	S (10 cm)
Shepherd's-purse	S (10 cm)

S = Susceptible up to size indicated.

Biennial and perennial weeds

Buttercup, bulbous	MS
Buttercup, creeping	S
Daisy	MS
Dock, broad-leaved.	MS
Dock, curled	MS
Horsetail	MR
Mouse-ear, common	S
Nettle, common	MS
Plantain, greater	S
Plantain, ribwort	S
Ragwort, common	MR
Soft-rush	MR
Thistle, creeping	MS
Thistle, spear	MS

S = Susceptible: aerial growth and roots killed.

MS = Moderately Susceptible: aerial growth usually killed; control possible with good management.

MR = Moderately Resistant: aerial growth temporarily suppressed; long-term control unlikely.

KEY TO SYMBOLS

☞ = Recommended time or period of application

△ = Cautionary note

⊘ = Prohibited use or action

ⓘ = Advisory information