



Mogeton®
PCS 04943

A Wettable Powder containing 250 g/kg Quinoclamine. A selective moss killer for the control of moss and liverwort on trees and ornamental shrubs, and for the control of moss on managed amenity turf

750 g e

Batch No:

SAFETY PRECAUTIONS

Operator protection

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

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when applying by hand-held equipment.

When using do not eat, drink or smoke

WASH HANDS AFTER USE.

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

IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY with plenty of water and seek medical advice

Environmental protection

To protect aquatic organisms respect an unsprayed buffer zone of 20m to surface water bodies.

Users must not allow direct spray from horizontal boom sprayers to fall within 20m of the top of the bank of any static or flowing waterbody or within 1m of a ditch which is dry at the time of application

DO NOT CONTAMINATE water with the product or its container

Storage and disposal

THIS MATERIAL AND ITS CONTAINER must be disposed of in a safe way

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.

Mogeton® is a moss killer designed specifically for the elimination of moss (bryophytes) on grassed areas. Its active ingredient quinoclamine is absorbed by the green elements of moss. It acts by inhibiting photosynthesis. Mogeton® must therefore be applied when moss is present and during a period of active growth. In addition, applying Mogeton® leaves a surface deposit which inhibits the germination of moss spores and, therefore, its effectiveness is extended over many weeks. A 20 meter aquatic buffer zone must be respected when using standard methods.

IMPORTANT INFORMATION

FOR USE ONLY AS A HORTICULTURAL TURF TREATMENT

Situation	Maximum individual dose (product)	Maximum number of treatments
Managed amenity turf	15 kg/Ha	1 per year
Trees and woody ornamentals	15 kg/Ha	1 per year

OTHER SPECIFIC RESTRICTIONS

Cuttings must not be used for animal feed during the year of treatment

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE.

Risk and Safety Information

MOGETON®

A Wettable Powder containing 250 g/kg Quinoclamine.



WARNING

MAY CAUSE AN ALLERGIC SKIN REACTION

CAUSES SERIOUS EYE IRRITATION

MAY CAUSE RESPIRATORY IRRITATION

SUSPECTED OF DAMAGING FERTILITY OR THE UNBORN CHILD

MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPOSURE

VERY TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS

Obtain special instructions before use.

Do not breathe dust.

Avoid contact during pregnancy/while nursing.

Use only outdoors or in a well-ventilated area.

Wear protective gloves/protective clothing/eye protection/face protection.

IF exposed or concerned: Get medical advice/attention.

Take off contaminated clothing and wash it before reuse.

Store in a well-ventilated place. Keep container tightly closed.

Store locked up.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with the instructions for use

PCS 04943

Marketed by:



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CONDITIONS OF SUPPLY: The Seller warrants that the goods shall at the time of delivery to the Buyer conform to the Seller's standard specification but all other conditions and warranties, whether express or implied by statute or custom of the trade or otherwise and whether as to condition, quality, performance, merchantability, fitness for any purpose or otherwise, are expressly excluded and, subject as aforesaid, the Seller shall be under no liability whatsoever, in contract or in tort, for or in respect of any loss or damage whatsoever resulting from or arising out of the goods or supply or use thereof, whether caused by the negligence of the Seller or otherwise. The Seller shall be under no liability in respect of the warranty given above unless the Buyer allows the Seller reasonable opportunity of inspecting the goods where practicable. A consumers statutory rights are not affected.

Approved dosages and method of application:

Grassed areas:

Against the various types of moss:

1.5 g/m² (15 kg/ha) applied by spraying on the infested areas

300 g of product in a 20 L Knapsack sprayer

Number and period of treatments: one treatment per season

The treatment is carried out after emergence of the moss, during the active growing season, preferably when the sky is overcast and humidity is high, but not when it is raining. Do not apply during the first year after laying the grass. Grass and grass clippings should not be used for animal feed during the year of treatment.

Trees and ornamental shrubs:

Against mosses (including liverwort): 1.5 g/m² (15 kg/ha) applied by spraying (directed jet).

Volume of water: 100 ml/m² (1,000 l/ha)

Number and period of treatments: One treatment per year after transplanting in pots, when moss (and liverwort) is present and at a time of active growth.

Effectiveness and selectivity will be maximised by soaking the foliage after treatment (1 to 2 litres of water per m²).

Application

The effectiveness of Mogeton® is increased in warm humid conditions. In cold dry weather, its effectiveness will be delayed although the degree of effectiveness will not be affected.

Preparing for spraying: Fill the applicator equipment with half the required amount of water. Add and mix Mogeton® then top-up with the remaining water. Mogeton can be applied by Orchard sprayers, Tractor mounted/trailed horizontal boom sprayer and knapsack sprayers

Application: To ensure success in combating moss and liverwort, a good soaking is essential. A minimum spray mixture of 100 ml/m² (1,000 l/ha) must therefore be scrupulously adhered to. It is recommended that nozzles which produce large droplets be selected to ensure a good soaking.

If possible, a directed application is preferable. On lawns, only the infested areas should be treated.

For plants with dense foliage and coverage, an adequate soaking of the moss is not always guaranteed. In such cases, soaking must be followed by watering (0,5 – 2 litres of water per m²) after the treatment.

Special precautions

Follow these general recommendations

During preparation: Avoid over-filling the tank or containers. Empty the packaging completely into the spray tank or watering can. Do not pour rinsing water into the drains, apply it to the treated area.

During treatment: Apply in calm weather to avoid dispersing the spray.

Do not treat areas with a slope that would allow the product to drain or leach into a water source (ditches, ponds, streams). Mogeton® must not be applied to impermeable surfaces.

After treatment: Wait long enough before re-entering the treated areas to allow the product to dry completely. After the treatment, wear suitable gloves if the plants in pots or containers must be handled.

Notes

- SPo : Do not go near plants or treated surfaces until the spray deposit is completely dry.
- SPo2 : Wash all protective equipment after use.
- Women who are pregnant or of childbearing age should not be exposed to this product.
- SP1 : Do not pollute water with this product or its packaging.
- The recommended dosage is the smallest dose that guarantees maximum effectiveness in most cases. This dose may be reduced, at the user's responsibility,

for example in weeding programmes using mini-doses. Reducing the applied dose does not warrant an increase in the maximum number of treatments nor a reduction of the period prior to grass-cutting.

Empty packaging and surplus product

This product's packaging should be carefully emptied, and disposed of in a safe way. Do not contaminate ponds, ditches or surface waters with the product or empty packaging. The packaging must on no account be re-used for other purposes. To avoid being left with surplus product after the treatment, try to calculate as accurately as possible the amount of product required for the application, according to the surface area to be treated and the volume of water per hectare.