

Turf Treatment for Managed Amenity Turf – Golf Courses Only

- Contact action – interferes with photosynthesis
- 1 application per year (15 kg/ha maximum rate)
- Use between May and August (when moss is actively growing)
- Watering can application (1 litre water per m²)
- Orange indicator dye
- Treatment with Mogeton® turns moss brown (compared to treatment with iron sulphate which turns moss black)

Use on Managed Amenity Turf For moss removal



Golf Course Tees and Greens Only



Mogeton contains an orange indicator dye so that the operator can see which areas have been treated – this orange dye fades shortly after application.

Formulation	250g/kg (25% w/w) quinoclamine		
Classification	Turf Treatment - removal of moss		
Uses	Managed Amenity Turf – Golf course tees and greens only.		
Application rate	Watering can: 1.5 g/m ² (15 kg/ha) applied by watering can (fitted with a fine rose or dribble bar) on the infested areas Volume of water: Application by watering can: 1 L/m ² (10,000 L/ha)	Max Rate	15 kg product/ha
	No. of applications	1 per year between May and August	MAPP no. 15837
Pack	750g	LERAP	A*

*When treating managed amenity turf, do not apply within 20m of static or flowing water bodies

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

For further information with regard to the warning phrases and symbols for this product please refer to the product label.

Mogeton® is a registered trademark of Agro - Kanesho Co, Ltd. Mogeton® contains quinoclamine
Marketed by: Certis 1 Riverside, Suite 5, Granta Park, Great Abington, Cambridge, CB21 6AD.