

CLAYTON DIVOT

MAPP 15451

Contains 5 g/kg imidacloprid in a granular formulation

Insecticide for the control of chafer grubs and reduction of leatherjacket populations in managed amenity turf.



Irritating to eyes

IRRITANT

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 INSECTICIDE

For professional use only

Situation	Maximum individual dose of product	Maximum number of treatments
Managed amenity turf	30 kg/ha	One per year

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 GLOVES when handling or applying the product.

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

Wear suitable gloves.

WHEN USING, DO NOT EAT, DRINK OR SMOKE.

WASH HANDS before eating and after work.

If swallowed, seek medical advice immediately and show this container or label.

Environmental protection

DO NOT CONTAMINATE SURFACE WATERS OR DITCHES with chemical or used container.

Storage and disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

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

KEEP OUT OF REACH OF CHILDREN.

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

EMPTY CONTAINER COMPLETELY 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.

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Contents: **10 Kg**

PROTECT FROM FROST
STORE IN A COOL DRY PLACE

Batch No:

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (contains imidacloprid).
UN 3077; Class 9; Packing Group III.

Conditions of Supply: all goods supplied by us are of high quality and we believe them to be correct but, as we cannot exercise control over their storage, handling, mixing or use, or 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.

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.

Clayton Divot is an insecticidal granule formulation of imidacloprid for application by professional operators. It is recommended for the control chafer grubs and for the reduction of leatherjacket populations in established, managed amenity turf e.g. golf greens, other turfed recreational sports areas and lawns.

USE

Insect problem	Timing and remarks	Dose
Chafer grubs: larvae of Cockchafer (<i>Melontha melontha</i>), Garden chafer (<i>Phyllopertha horticola</i>) and Summer chafer (<i>Amphimallon solstitialis</i>)	For best results apply shortly before expected egg hatch. Egg laying occurs after beetles are seen in full flight in late spring to early summer. Application during this period normally coincides with the time of maximum susceptibility of the pests, egg hatch to 2 nd larval instar stages.	30 kg per ha (300 g per 100 m ²)
Leatherjackets: larvae of Crane flies (<i>Tipula paludosa</i>) - reduction of population	For best results apply shortly before expected egg hatch. Egg laying occurs after crane flies are seen in flight in late summer to early autumn. Application during this period normally coincides with the time of maximum susceptibility of the pest, egg hatch to 2 nd larval instar stages.	

APPLICATION

Apply Clayton Divot *evenly* over the surface to be treated using appropriate granule application equipment e.g. drop spreader, rotary spreader. Applicators which result in the granules being distributed onto the grassed surface in concentrated bands are not recommended. Calibrate application equipment to give the correct rate of application both before use and at intervals during use; consult the equipment manufacturer's instructions for the correct calibration procedure. If possible time the application for late in the day; exposure of the active ingredient to strong daylight should be minimised for optimum persistence.

Shortly after application irrigate the turf so that the top 2.5 cm (1") of soil below any organic thatch layer is wetted. The purpose of this irrigation is to move the active ingredient from the surface into the soil horizon below. During irrigation ensure that the water is penetrating and percolating through the organic thatch layer. Avoid over irrigation such that run-off or pooling of the water occurs.

DO NOT apply during rain or in windy conditions.

DO NOT apply when the ground is saturated with water or is water-logged.

Caution: A low level of leaf scorch might occur if Clayton Divot is applied in conjunction with fertilisers; normally such scorch would be soon outgrown.

AFTER-MANAGEMENT

Avoid mowing until sufficient rain has fallen or the turf has been irrigated to move the active ingredient into the soil profile. When mowing is resumed, collect the grass clippings. Do not use treated grass clippings for mulching purposes.