



Box T Pro Press®



The
Voluntary
Initiative

This label is compliant
with the CPA Voluntary
Initiative Guidance

Mating disruption

For the control of **Box tree moth** (*Cydalima perspectalis*)

Allowed on boxwood (*Buxus* spp.)

MAPP 19684 – Box T Pro Press®

Capsule Suspension formulation (CS) containing 7.26% w/w of (Z)-11-hexadecenal active substance.

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

Toxic to aquatic life with long lasting effects.

Wear protective gloves.

Collect spillage.

Dispose of contents/dispensers to a licensed hazardous waste disposal contractor or collection site.

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



UFI: VG7K-H745-3VIT-GUA3

IMPORTANT INFORMATION:

FOR USE ONLY AS A PROFESSIONAL SEMIOCHEMICAL.

Crop: Amenity vegetation, ornamental plant production (outdoor & protected)

Maximum individual dose: 0.75kg/ha.

Maximum no. of treatments: 2

Other specific restrictions: Box T Pro Press is only authorised for use on boxwood (*Buxus* spp.).

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.

IMPORTANT: Note that goods treated under the terms of this Great Britain (GB) authorisation can be legally marketed in Northern Ireland if they are being moved under the Northern Ireland Retail Movement Scheme. All other treated goods can only be marketed in Northern Ireland if they are in accordance with the statutory EU Maximum Residue Level (MRL) set under Regulation No 396/2005. This may also apply to residues in animal products where treated crops are fed to livestock. Growers are advised to draw this to the attention of distributors and retailers so that EU MRL breaches and any associated enforcement against goods marketed in Northern Ireland are avoided.

SAFETY PECAUTIONS,

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 the product. However, engineering controls may replace personal protective equipment if a COSHH assessment show that they provide an equal or higher of protection. WASH with plenty of water if on skin. If skin irritation occurs: Get medical advice/attention. **WASH HANDS AND EXPOSED SKIN** before meals and after work. **WHEN USING DO NOT EAT, DRINK OR SMOKE.** IF YOU FEEL UNWELL, seek medical advice immediately (show the label where possible)

Environmental Protection: Do not contaminate water with the product or its container. Do not clean application equ-

ipment near surface water. Avoid contamination via drains from farmyards and roads. To protect aquatic organisms, respect an untreated buffer zone of minimum of 1 meter to surface water.

Storage and Disposal:

KEEP IN ORIGINAL CONTAINER. EMPTY CONTAINER COMPLETELY and dispose of safely. DO NOT RE-USE CONTAINER for any purpose.

Do not store at high temperature. Keep at temperature > 0°C.

AUTHORISATION HOLDER & MARKETING COMPANY:

M2i Biocontrol S.A.S

1 rue Royale, 112 Bureau de la Colline, 92 210 Saint Cloud Cedex, FRANCE

Tel: +33 (0)5 59 71 76 26

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.

FOR USE ONLY AS A PROFESSIONAL SEMIOCHEMICAL

Ready-to-use product. Manual application using device (Pheropump). For mating disruption.

Crops: Boxwood (*Buxus* spp.). Amenity vegetation and ornamental plant production (outdoor & protected).

Pest controlled: *Cydalima perspectalis* - (DPHNPE) (Box tree moth).

Method of application: Use the manual applicator, the Pheropump. Deposit treatment to aerial parts of the *Buxus* spp. plant.

A single deposit (about 1g) is to be applied per 12m² of surface area or every 2 m of linear hedge. Apply in the heart of boxwood hedge directly on the wood on the trunk or branches.

Number of applications and timing:

Apply two applications.

Apply the first application before the beginning of the first generation moth flight (spring, end of April to beginning of May, depending on the flight monitoring).

Apply the second application before the beginning of the second generation moth flight (summer, end of July to beginning of August).

Minimum interval: 60–80 days.

Dose rate: Maximum rate of 0.75 kg/ha (750 deposits/ha) per application.

Other specific instructions: Do not handle other pheromones during this operation. Box T Pro Press must be used as part of an Integrated Pest Management programme, using an appropriate insecticide treatment to reduce the numbers of caterpillars and crop damage. In addition, it is important to monitor the pest, through monitoring traps (flight curve) and observations of crop damage, in case of an increase in the population (captures in the monitoring traps) or crop damage, supplement it with an authorised insecticide treatment.

Take care not to treat during the hottest hours of the day. Beware of rain-fall; apply Box T Pro Press in the absence of significant rainfall (< 25 mm) within 24 hours of application. Otherwise, a renewal of the application is recommended.

Apply in the heart of the boxwood hedge directly on the wood on the trunk or branches, this is important in order to ensure effectiveness (protection from rain and sunlight).

RESISTANCE

Resistance due to mating disruption techniques with SCLPs has never been observed. The Insecticide Resistance Action Committee (IRAC) does not consider pheromones as possible resistance developing chemicals.

COMPANY ADVISORY INFORMATION

The results derived from the application of this product can vary due to the action of factors that are out of our scope, so we can only hold responsible for those foreseen by the law. *MAPP 19684—Box T Pro Press Safety Data Sheet available on request (contact@m2i-group.fr)

The trademark Box T Pro Press is sole property of M2i Group.



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CODE BARRE

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