Exemptor®

Contains 10% w/w Thiacloprid

Very toxic to aquatic life with long lasting effects.
Suspected of causing cancer.
Wear protective gloves/protective clothing/eye protection/face protection.
If exposed or on the skin: Get medical advice/attention.
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.

Contains 1,2-Benzisothiazolin-3-one and 5-Chloro-2-methyl-isothiazol-3-one. May produce an allergic reaction.

INSECTICIDE

☑ For incorporation in growing media
☑ Control of larvae of vine weevil and sciarid fly
☑ Protection against vine weevil, whitefly, aphids and leaf beetles

A granular systemic and protectant insecticide which controls black vine weevil, Sciarid flies, glasshouse whiteflies, aphids, and leaf beetles on ornamental plants and hardy nursery stock (outdoor and protected).

MAPP 15615

A granule containing 10% w/w Thiacloprid

INSECTS CONTROLLED

Aphids Ornamental plants 300 g per m³ compost Up to 17 weeks
Whitefly Ornamental plants 300 g per m³ compost Up to 17 weeks
Glasshouse Whiteflies Ornamental plants 300 g per m³ compost Up to 17 weeks
Sciarid Flies Ornamental plants 300 g per m³ compost Up to 17 weeks

Resistance management

Total reliance on one pesticide will hasten the development of resistance. Pesticides of different types or alternating control measures should be alternated in a planned programme. Alternating insecticides with different modes of action is a recognised ant-resistance strategy and EXEMPTOR® should always be used in conjunction with other insecticides of a different mode of action. Bayer recommends responsible product stewardship to ensure effective long term control of any pests on this label.

The first foliar spray following the use of EXEMPTOR® should be a non-neonicotinoid containing product with a different mode of action. No more than a single foliar application of any neonicotinoid may be applied to an ornamental crop subsequent to treatment with the non-neonicotinoid insecticide EXEMPTOR®.

CROP SPECIFIC INFORMATION

EXEMPTOR® may be used as a compost incorporated treatment for raising the following protected and outdoor container-grown ornamental crops only: Bedding Plants, Pot Plants and Hardy Nursery Stock.

CROP TOLERANCE

Compost containing EXEMPTOR® at the recommended dosage has been successfully used without crop damage on an extensive range of container-grown ornamental plants (protected and outdoor); it should not be used for raising any other types of plants. However, due to the wide range of cultural conditions, ornamental species and varieties it is recommended that a few plants are test treated before full-scale use. The effect of sowing seeds into thiadiazuron treated compost has not been evaluated and safety cannot be assumed.

Application

EXEMPTOR® must be used only as a compost incorporation treatment into compost growing media. EXEMPTOR® does not move freely within the compost, therefore thorough mixing is essential to ensure maximum control of soil and foliar pests. Top dressing is ineffective.

Rate of Use:

300 or 400 g product per cubic metre of growing medium (See Rate of Use table).

Incorporation Process:

Thoroughly mix EXEMPTOR® granules with compost using suitable machinery to ensure even distribution throughout the growing medium. This process should be performed in situations where spillage into or other contamination of the natural environment is avoided wherever possible.

Important:

Unless transplants have been treated with a suitable pesticide prior to planting in Exemptor® treated compost, full protection against susceptible pests cannot be assured.

Storage of Treated Peat Based Growing Media:

After incorporation, store EXEMPTOR® treated compost in a cool, dry, airy place. Treated compost must not be mixed with any other bulking materials such as sand or bark. Use as soon as possible after incorporation, and within 4 weeks of mixing. Whenever possible arrange disposal of spare or used compost by means of normal utilisation.

COMPATIBILITY

The effect of EXEMPTOR® on parasites, predators or pathogens used in integrated control systems has not been fully established and safety cannot be assured. The compatibility of EXEMPTOR® with other pesticides has not been established and no guidance can be given at present. Contact Bayer Environmental Science UK Ltd. for compatibility information with other pesticides.

CONTACT INFORMATION

Bayer CropScience Limited,
230 Cambridge Science Park
Milton Road
Cambridge CB4 0WB
Tel: 01223 121495
www.exemptions.bayerscience.co.uk
for MSDS and label

Authorization holder:
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Article 06010675

GB84080896A - RA4

EXEMPTOR® is a registered trademark of Bayer.

In case of toxic or transport emergency call 0800 220876.

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Article 06010678

Batch number: See on the pack

Regulatory text including Hazard Data Sheet, Company Advisory Information and INSETTICIDE

Company Advisory Information

Used Integrated Pest Management should always include good greenhouse and cultural hygiene in conjunction with any pesticide application, where necessary.

Rate of Use:

<table>
<thead>
<tr>
<th>Pest</th>
<th>Plants</th>
<th>Treatment</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vine Weevil</td>
<td>Ornamental plants</td>
<td>300 g/m³</td>
<td>Up to 17 weeks</td>
</tr>
<tr>
<td>Glasshouse Whiteflies</td>
<td>Ornamental plants</td>
<td>300 g/m³</td>
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</tr>
<tr>
<td>Sciarid Fly</td>
<td>Ornamental plants</td>
<td>300 g/m³</td>
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</tr>
</tbody>
</table>

Environmental Protection

KEEP OUT OF REACH OF CHILDREN.
KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS. KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. EMPTY CONTAINER COMPLETELY.

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