

Environmental Information Sheet

PREVICUR® ENERGY MAPP 15367



A 840 g/l soluble concentrate (SL) formulation containing propamocarb fosetyl (equivalent to 310.0 g/l fosetyl and 530 g/l propamocarb), a multi-site fungicide for use on protected and outdoor crops of lettuce and protected crops of cucumber, tomato, radish, brassica seedlings (pre-transplantation) and melon.

Previcur Energy is approved for use as a drench treatment (protected crops of lettuce, cucumber, tomato, brassica transplants and melon), in drip irrigation (protected crops of lettuce, cucumber, tomato, and melon) or as a foliar spray (protected and outdoor crops of lettuce and protected crops of radish).

Maximum Individual dose is dependent on the crop method of application. For Drench applications it is 3-6 ml of product/m², for drip irrigation applications it is 3 L product/ha and for foliar applications it is 2.5 L product/ha. .

Max. total dose is also crop dependent (See label for full details)

Section	Profile
1. WILDLIFE Mammals and Birds	<p>Previcur Energy is not classified as <i>"Harmful to game, wild birds and animals"</i></p> <p>No risk management is necessary to protect birds and mammals. The active ingredients are of low/moderate toxicity to mammals and birds. The risk to wild mammals and birds grazing on the treated areas is low, as is the risk due to exposure from other routes, e.g. consumption of invertebrates such as insects.</p>
2. BEES	No risk management necessary and there is no requirement to avoid application of the product when bees may be foraging on flowering weeds.
3. NON TARGET INSECTS AND OTHER ARTHROPODS	No risk management necessary. Previcur Energy poses a low risk to a range of arthropod species that are commonly found in and around treated crops.
4. AQUATIC LIFE	<p>No risk management necessary. The product is not considered harmful to fish or other aquatic life when used as directed. However, care should be always be taken to ensure that surface waters or ditches are not contaminated through spillage or with the used container.</p> <p>Previcur Energy is not categorised under the LERAP scheme.</p> <p><i>Do not contaminate water with the product or its container. (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads).</i></p>

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5. SOIL and GROUNDWATER	Propamocarb is very persistent in soil and is of low mobility. Fosetyl is impersistent in soil and is of highly mobile (but its rapid degradation precludes leaching). Phosphorus acid is very persistent in soil but of low mobility. Therefore, use of Previcur Energy according to the label presents a low risk of ground water contamination.
Earthworms	Low toxicity to earthworms. No risk management is necessary, when Previcur Energy is used according to the label.
Soil Micro-organisms	No risk management is necessary. No effects on soil microbiological processes were found and so the risk is considered to be low.
6. NON-TARGET PLANTS	No effects on non target plant species are expected when Previcur Energy is used as recommended.

Use plant protection products safely. Always read the label and product information before use. For further product information including warning phrases and symbols refer to www.cropscience.bayer.co.uk

For further information about the environmental profile of this product contact:

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