

Environmental Information Sheet

CYMBAL 45TM MAPP 13312

For CPA
office use
only

A 45% w/w WG (water dispersible granule formulation) of cymoxanil, an acetamide fungicide which can be used on all varieties of early and main crop potatoes. On crops grown for processing, the processor must be consulted before use.

The max. individual dose is 0.2 kg product/ha (0.09 kg a.s. per ha), latest application 14 days before harvest. A minimum interval of seven days must be observed between applications.

For more information on the conditions of use of Cymbal 45 see the product label.

Section	Profile
1. WILDLIFE Mammals and Birds	<p>CymbalTM 45 is not classified as '<i>Harmful to game and wildlife</i>'.</p> <p>No risk management is necessary to protect mammals and birds. CymbalTM 45 is not considered to be of risk to game and wildlife when used as recommended.</p> <p>CymbalTM 45 is of low toxicity to mammals and birds.</p> <p>CymbalTM may cause sensitisation by skin contact. Contact with skin should be avoided. Wash splashes from skin immediately. Wash hand and exposed skin before eating and drinking or smoking and after work. For operators, suitable protective clothing (coveralls) and suitable protective gloves must be used when handling the product, and suitable protective gloves must be used when handling contaminated surfaces. When using the product do not eat, drink or smoke.</p>
2. BEES	<p>CymbalTM 45 is not classified as '<i>Harmful to bees</i>'. Cymoxanil is of low toxicity to bees.</p> <p>CymbalTM 45 is of low risk to honeybees. After application of the product under conditions of the intended representative use, the honeybee risk is low.</p> <p>No risk management is necessary to protect bees and there is no requirement to avoid application of the product when bees may be foraging on flowering weeds.</p>
3. NON TARGET INSECTS AND OTHER ARTHROPODS	<p>No risk management necessary.</p> <p>CymbalTM 45 poses a low risk to a range of arthropod species commonly found in and around treated fields.</p>
4. AQUATIC LIFE	<p>CymbalTM 45 is classified as '<i>Very toxic to aquatic organisms and may cause long-term adverse effects in the aquatic environment</i>'. Care must be taken to ensure that surface waters or ditches are not contaminated with the chemical or the used container. Appropriate containment must be used to avoid environmental contamination.</p> <p>CymbalTM 45 is not categorised under the LERAP scheme.</p>

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5. SOIL and GROUNDWATER	Cymbal TM 45 can be described as impersistent. Cymoxanil degrades rapidly in the environment. The active substance is mobile. Use of the Cymbal TM 45 according to the label presents a low risk to groundwater.
Earthworms	Cymbal TM 45 is of low toxicity to earthworms. No risk management is necessary.
Soil micro-organisms	When used as recommended Cymbal TM 45 is not expected to have adverse long-term effects on soil microbial activity. No risk management is necessary.
6. NON-TARGET PLANTS	When used as recommended Cymbal TM 45 is not expected to have adverse effects on non-target plants.

ALWAYS READ THE LABEL: USE PESTICIDES SAFELY

Care must be taken to minimise the risk of surface water contamination from farmyard and field sources.

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

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This Environmental Information Sheet was prepared in accordance with CPA Guidance Notes Version 4 dated August 2005.

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