

Environmental Information Sheet

REVUS MAPP 17443



A 250 g/litre SC formulation containing mandipropamid, a mandelamide CAA fungicide for use in potatoes, protected and outdoor lettuce, lamb's lettuce, endives (including frisee, escarole and radicchio), rocket, red mustard, baby leaf crops, spinach, land cress, cress, purslane, spinach beet leaves (chard), herbs, Brussels sprouts, cauliflower, broccoli/calabrese, radish and vining peas.

Maximum application rate: 0.6 litres per hectare

Maximum no. of applications: 4 per crop (potatoes);

1 per crop (protected lettuce, lamb's lettuce, endives (including frisee, escarole and radicchio), rocket, red mustard, baby leaf crops, spinach, land cress, cress, purslane, spinach beet leaves (chard) and herbs);

2 per crop (outdoor lettuce, lamb's lettuce, endives (including frisee, escarole and radicchio), rocket, red mustard, baby leaf crops, spinach, land cress, cress, purslane, spinach beet leaves (chard) and herbs);

2 per crop (outdoor radish, Brussels sprouts, cauliflower, broccoli/calabrese and vining peas)

(NB: This product contains a CAA fungicide – refer to product label for resistance management requirements).

Section	Profile
<p>1. WILDLIFE</p> <p>Mammals and Birds</p>	<p>Revus is not classified as '<i>Harmful to game, wild birds and animals</i>'.</p> <p>No risk management is necessary to protect wild mammals and birds. Revus is of low toxicity to mammals and moderate toxicity to birds. The risk to wild mammals and birds feeding on treated areas is low due to the limited amount of residues likely to be consumed.</p>
<p>2. BEES</p>	<p>No risk management is necessary. Revus is of low risk to honey bees.</p>
<p>3. NON TARGET INSECTS AND OTHER ARTHROPODS</p>	<p>No risk management is necessary. Revus poses a low risk to a range of arthropod species commonly found in and around treated fields.</p>
<p>4. AQUATIC LIFE</p>	<p>Revus is classified as '<i>Toxic to aquatic life with long lasting effects</i>'.</p> <p>Risk management is not necessary. Revus is of low toxicity to fish and daphnia, and it is of moderate toxicity to algae. Revus may be used safely providing care is taken to prevent spray drift reaching surface waters. Care must be taken to ensure that surface waters or ditches are not contaminated with the product or the used container.</p> <p>Not categorised under the LERAP scheme.</p>

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5. SOIL and GROUNDWATER	Mandipropamid has low persistence in soil and has low mobility in soil. There are no soil type restrictions. Use of Revus according to the label instruction presents a low risk to groundwater.
Earthworms	Revus is of low toxicity to earthworms. No risk management is necessary as the risk to earthworms is low.
Soil Micro-organisms	Revus is unlikely to have any long-term effect on soil microbial activity. The risk is therefore considered to be low. No risk management is necessary.
6. NON-TARGET PLANTS	No effects on non-target plant species are expected when Revus is used as recommended.

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.

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