



# Environmental Information Sheet

## FLEXIDOR 125 MAPP 10946 (PCS 00638)



Section	Profile
<p><b>5. SOIL and GROUNDWATER</b></p> <p><b>Earthworms</b></p> <p><b>Soil Micro-organisms</b></p>	<p>The active ingredient in FLEXIDOR 125, isoxaben, is very persistent in soil but long-term field studies have shown that residues do not accumulate following successive applications. Isoxaben has a low mobility in soil. Field studies and modelling have shown there is a low risk of groundwater contamination.</p> <p>FLEXIDOR 125 has a low toxicity to earthworms. The risk to earthworms is low and no risk management is necessary.</p> <p>No risk management necessary. FLEXIDOR 125 at ten times the recommended rate had no significant effects on soil microbial respiration or nitrogen transformations. The risk to soil microbial activity is therefore low.</p>
<p><b>6. NON-TARGET PLANTS</b></p>	<p>FLEXIDOR 125 has a low herbicidal activity when applied to foliage. Therefore spray drifting onto the foliage of adjacent non-target plants poses a low risk.</p>

### 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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