

Environmental Information Sheet

DAKOTA[®] MAPP 16121



An emulsifiable concentrate formulation containing 144 g/litre fluroxypyr-meptyl, a pyridine carboxylic acid herbicide, 80 g/litre clopyralid, a pyridine carboxylic acid herbicide and 2.5 g/litre florasulam, a triazolopyrimidine herbicide, for use in cereals

Maximum individual dose: 1.5 l/ha (216 gas/ha fluroxypyr-meptyl, 120 gas/ha clopyralid, 3.75 gas/ha florasulam)

Maximum number of applications: 1 per year

Section	Profile
1. WILDLIFE Mammals and Birds	DAKOTA is not classified as "<i>Harmful to game, wild birds and animals</i>". No risk management is necessary. DAKOTA has a low toxicity to mammals and birds. It poses a low risk to birds and mammals living and feeding in treated areas.
2. BEES	No risk management necessary. DAKOTA has a low risk to honeybees 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. DAKOTA poses a low risk to a range of arthropod species found in and around treated fields, such as lacewings, predatory mites and aphid parasitoids.
4. AQUATIC LIFE	DAKOTA is classified "<i>Very toxic to aquatic life with long lasting effects</i>". DAKOTA has a high toxicity to fish, <i>Daphnia</i> and algae and is extremely toxic to the aquatic plant <i>Lemna</i>. Care must be taken to avoid contamination of water with the product or its container. No risk management necessary. When used according to label instructions there will not be sufficient exposure to water to present a risk to aquatic life. Not categorised under the LERAP scheme.

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ALWAYS READ THE LABEL: USE PESTICIDES SAFELY

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

24-hour Emergency Telephone Number: +44 (0)1553 761 251

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