













## Herbicide

A herbicide for the pre-emergence and early post-emergence control of annual and perennial weeds on natural surfaces not intended to bear vegetation, permeable surfaces overlying soil, hard surfaces (railway ballast only) and amenity vegetation (around).

A water dispersible granule formulation containing 360 g/kg diflufenican and 10 g/kg iodosulfuron-methyl-sodium, a sulfonylurea.

For professional use only.

GROUP 2 | 12 HERBICIDES



Pre and early-post emergent

12 x 500 g e



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ARTICLE 85334034



**VALDOR FLEX**  
A water dispersible granule formulation containing 360 g/kg diflufenican and 10 g/kg iodosulfuron-methyl-sodium, a sulfonylurea.

### WARNING

**Causes serious eye irritation.**  
**Very toxic to aquatic life with long lasting effects.**  
Wear protective gloves/ protective clothing/eye protection/face protection. If eye irritation persists: Get medical advice/attention.  
Collect spillage.  
Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty containers which can be disposed of as non-hazardous waste.  
Contains disodium maleate. May produce an allergic reaction.

**To avoid risks to human health and the environment, comply with the instructions for use.**



UFI: 72Q0-8052-C006-UMTY

GB MAPP 20240 / NI MAPP 20369

### Directions for use

FOR USE AS A PROFESSIONAL HERBICIDE

Situation: For use on natural surfaces not intended to bear vegetation, permeable surfaces overlying soil, hard surfaces (railway ballast only) and amenity vegetation (around).  
Maximum individual dose: 0.5 kg product/ha.  
Maximum number of treatments: 1 per year.  
Aquatic buffer zone distance: Hand-held use with coarse nozzles – 2 metres.  
Vehicle-mounted use with three-star nozzles – 6 metres.

### Other specific restrictions:

This product must only be applied to natural or permeable surfaces such as gravel or railway ballast.  
Do not apply to any non-permeable man-made surfaces.  
Use on hard surfaces refers to railway ballast only.  
For hand-held use: To minimise spray drift, the product must be applied using a nozzle capable of producing a coarse quality spray.  
For horizontal boom sprayer use: Low drift spraying equipment must be operated according to the specific conditions stated in the official three star rating for that equipment as published on HSE Chemicals Regulation Division's website. These operating conditions must be maintained until the operator is 30m from the top of the bank of any surface water bodies. Buffer zones greater than 5 m are NOT eligible for buffer zone reduction under the LERAP scheme.  
For spray train use: Do not apply more than one application per year of diflufenican-containing products. Do not allow direct overspray of static or flowing surface waters from track dedicated application equipment.

**READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.**

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

For 24 hour emergency information contact Telephone: +44 20 3807 3798 or nearest National Poisons Information Centre

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Batch number: see on the pack

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