



Three-way weed control that's second to none

Spearhead®

Spearhead® is the industry leading selective herbicide that provides outstanding control of broadleaf weeds in turf.

With no odour and a high level of user and environmental safety, its unique three-way action provides extended weed control in most situations.

Key features:

- ✓ No odour
- ✓ Outstanding broadleaf weed control
- ✓ Excellent turf safety (cool and warm season grasses)
- ✓ Schedule 5 classification (safer when handling the concentrate compared to Schedule 6 products)
- ✓ Very low application rates of active ingredient
- ✓ Non-ester formulation (no volatilisation issues, reducing potential for off-target damage)
- ✓ Product of choice for use in public spaces (eg. sports fields and recreational parks)
- ✓ Additional surfactants not required for most weeds.

Application rate and delivery

5 L /ha applied in 200 - 500 L water

How to apply

Apply using a suitably calibrated sprayer ensuring good coverage of target weeds. Care should be taken not to exceed application rates through overlapping sprayed areas.



Weeds controlled

Broadleaf weeds including:

- White clover
- Plantain
- Capeweed
- Cats Ear
- Bindii
- Cudweed
- Creeping Oxalis

Areas of use

Turf (do not use on bentgrass or winter grass golf or bowling greens.)



White clover (*Trifolium* spp.)



Cats Ear (Flat weed) (*Hypochaeris radicata*)

Through market leading Research and Development; Bayer Environmental Science is committed to providing quality, highly effective and safe weed control solutions for the Turf Industry.

Best Practice Guidelines:

- ☑ Shake container well before use.
- ☑ Because Spearhead has some residual weed control, use it earlier in the season with the knowledge that late weed germinations will also be controlled.
- ☑ For best results weeds should be actively growing at the time of treatment.
- ☑ Varietal differences on certain species of buffalo grasses (eg. ST85) may lead to transient discolouration effects, it is recommended to try a small area first before large scale application occurs.



Creeping Oxalis
(*Oxalis corniculata*)



Cudweed
(*Gnaphalium* spp.)



Plantain/Lamb's Tongue
(*Plantago* spp.)



Bindii, Jo-Jo, Onehunga
(*Soliva sessilis*)

Product profile

Active ingredient information:

15 g/L diflufenican
20 g/L clopyralid
300 g/L MCPA

Chemical Group:

Group F and I

Contains nicotinilide, phenoxy and pyridine group compounds

Formulation type:

Suspension concentrate

Pack size available:

10L

Product safety

Personal protective equipment required:

Wear cotton overalls, washable hat, elbow length PVC gloves and goggles.

Spearhead does not accumulate in the environment and has not been shown to be carcinogenic, mutagenic or teratogenic.

Regulatory information

APVMA Approval number: 53833

Poisons Schedule: 5

Impact on the environment

All pesticides are regulated under the Agricultural and Veterinary Chemicals Act to ensure that they do not pose an unacceptable risk to human health and the environment.

For information regarding pesticide regulatory process please visit the Australian Pesticides and Veterinary Medicines Authority website at www.apvma.gov.au

Bayer Environmental Science is committed to sustainable development



Spearhead has a very high level of safety in use and its three-way mix results in lower total amounts of active ingredient used compared to other common broadleaf selective herbicides. This information sheet is printed on 100% recycled paper using waterless printing process.



ALWAYS READ AND FOLLOW THE REGISTERED PRODUCT LABEL PRIOR TO USE.

Spearhead® is a Registered Trademark of Bayer.

For more information on Spearhead contact Bayer Environmental Science
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