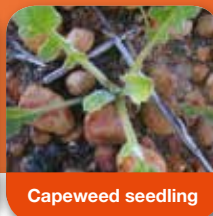


Precept[®] Selective Herbicide at a Glance

- A post-emergent broadleaf weed herbicide registered in wheat, barley, oats, triticale and cereal rye.
- Can be applied from the 3-leaf stage (Z13) through to first node (Z31) in wheat, oats, triticale and rye and from the 5-leaf stage (Z15) through to first node (Z31) in barley.
- A combination of pyrasulfotole (the only Group H active ingredient registered in cereals) and MCPA LVE.
- Pyrasulfotole provides innovative, distinct and extremely robust 3-way activity on broadleaf weeds.
- MCPA LVE provides the capacity to control more mature weeds and higher weed densities.
- Effective against wild radish resistant to Group B (e.g. metsulfuron) Group C (e.g. atrazine) and Group F (e.g. picolinafen) herbicides.
- Provides a high level of crop safety in cereals including oats.
- Excellent tank-mix compatibility provides flexibility through a very wide application window.
- Rain occurring 2 hours after application is unlikely to affect performance.



Wild radish seedling



Capeweed seedling



Wireweed seedling



Prickly lettuce seedling

Available from :



PRECEPT[®]

Key Weeds Controlled*

When used as directed Precept controls a wide range of problem broadleaf weeds including wild radish, fumitory, Paterson's Curse, prickly lettuce, common sowthistle, Indian hedge mustard, wireweed and many others.

Compatibility

As a two-way mixture Precept is compatible with Achieve[®], Ally[®], Atlantis[®] OD, Cheetah Gold[®], Decision[®], Hussar[®] OD, Lontrel[®] 750 SG, MCPA LVE, Tigrex[®], Topik[®] and physically compatible with Axial[®]

Application

By ground rig: Apply Precept in sufficient water to obtain good coverage. Apply using well-calibrated boom spray equipment setup to deliver a medium spray quality using 50 – 150 L water/ha. DO NOT apply without the recommended adjuvant. By aircraft: Apply in a minimum of 30 L water/ha with Hasten using equipment set up to deliver a medium spray quality as defined by ASABE S572 Standard.



Bayer CropScience

Velocity[®] Selective herbicide at a glance

- A post-emergent broadleaf weed herbicide registered in wheat, barley, triticale and cereal rye.
- Applied from the 2-leaf stage (Z12) through to fully tillered (Z30).
- Exceptional selectivity provides outstanding crop safety when used as directed.
- Combines pyrasulfotole (the only Group H active ingredient registered for post emergent use in cereals) and bromoxynil.
- The active ingredients pyrasulfotole and bromoxynil combine to offer true biological synergy providing reliable, rapid and powerful control of “hard to kill” broadleaf weeds.
- Effective against broadleaf weeds that have developed resistance to herbicides containing Group B, F or I active ingredients such as diflufenican, MCPA, 2,4 D, metsulfuron and others.
- Fast acting - reduces weed competition quickly with symptoms (bleaching) visible 3-7 days after application.
- Rain occurring 2 hours after application is unlikely to affect performance.



Wild radish seedling



Capeweed seedling



Bedstraw seedling



Bindweed seedling

Available from :

www.bayercropscience.com.au

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*Always refer to product label for the full list of weeds controlled and the appropriate product use rates and weed size details; Always read the label for full instructions. The information and recommendations set out in this brochure are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. Any product referred to in this brochure must be used strictly as directed, and in accordance with all instructions appearing on the label for that product and in other applicable reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.



VELOCITY[®]

Key Weeds Controlled*

When used as directed Velocity provides highly effective control of a wide range of problem broadleaf weeds including wild radish, volunteer canola (incl. RR and TT varieties), Indian hedge mustard, bifora, wireweed, bindweed, bedstraw, capeweed, doublegee, Paterson's curse, saffron thistle, shepherd's purse and many others.

Application

By ground rig: Apply Velocity in sufficient water to obtain good coverage. Apply using well calibrated boom spray equipment set-up to deliver a medium spray quality using 50 – 150 L water/ha.

DO NOT apply without the recommended adjuvant/crop oil such as Hasten[®].

DO NOT apply using aircraft.



Bayer CropScience