

# Apparent

# Imazing

## HERBICIDE

Actives: 33g/L IMAZAMOX & 15g/L IMAZAPYR

Early post-emergence control of certain annual grass and broadleaf weeds in Imidazolinone-tolerant:



WHEAT



BARLEY



CANOLA



READ SAFETY DIRECTIONS BEFORE OPENING OR

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## HERBICIDE

ACTIVE CONSTITUENTS:  
33g/L IMAZAMOX present as the ammonium  
15g/L IMAZAPYR present as the ammonium

**GROUP B HERBICIDE**

For the early post-emergence control of certain annual grass and imidazolinone-tolerant wheat, imidazolinone-tolerant barley and canola, as specified in the DIRECTIONS FOR USE section of the label.  
**IMPORTANT: Read the attached booklet before use.**



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| Crop  | Weeds controlled   | Rate   | Critical Comments  |
|---|--|--|--|
| <b>Imidazolinone-tolerant wheat</b><br>DO NOT use on CL STL and CL JNZ wheat varieties.<br><b>Imidazolinone-tolerant barley</b> | Brome<br>Barley<br>Barley grass<br>Indian hedge mustard<br>Muskweed<br>Oat<br>Triticale<br>Wheat -non Imidazolinone-tolerant varieties<br>Wild oat<br>Wild radish<br>Wild turnip   | 375 to 750mL/ha plus Hasten™ <sup>1</sup> or Kwickin™ <sup>2</sup> at 0.5L/100L spray volume   | <b>NOT for use on Imidazolinone-tolerant wheat varieties CL STL and CL JNZ.</b><br>Apply to Imidazolinone-tolerant wheat crops from the 3 leaf stage to 1st node stage (Z31). Apply to Imidazolinone-tolerant barley crops from the 5 leaf stage to 1st node stage(Z31).<br>DO NOT apply to Imidazolinone-tolerant wheat or Imidazolinone-tolerant barley after the 1st node stage (Z31).<br>Applications should be targeted at grass weeds when the majority are in the 2-4 leaf stage and only when within the recommended crop stages. Application to multi-tillered crops may impair weed control because of poor contact and coverage of weeds. -see Compatibility. Tank mixes with 750 g/L Clopyralid formulations, eg RAINBOW CLOPYRALID 750 SG HERBICIDE at 60 mL/ha will provide control of composite and legume weeds. Tank mixes with 570 g/L MCPA formulations, eg RAINBOW LVE MCPA 570 HERBICIDE at 500mL/ha will provide control of composite and brassicaceous weeds. The control of brassicaceous weeds will depend on the status of Group B resistance in the population. The addition of MCPA formulation will improve control and provide an additional mode of action for resistance management. If other weeds require control, apply appropriate herbicides at least two weeks before or Apparent Imazing Herbicide and only when signs of regrowth or renewed vigour appear, otherwise the effects of the early treatment may affect the performance of the subsequent treatment. |
|   | Annual ryegrass<br>Dense flower fumitory<br>Marshmallow<br>Sub clover<br><b>Suppression only:</b><br>Bedstraw spp.<br>Doublegee<br>Silver grasses  | 600 to 750 mL/ha plus Hasten™ <sup>1</sup> or Kwickin™ <sup>2</sup> at 0.5L/100L spray volume  |  |
| Canola varieties with Imidazolinone-tolerance technology only   | Indian hedge mustard<br>Muskweed<br>Wild radish<br>Wild turnip<br>Capeweed<br>Field pea<br>Narrow leaf lupin<br>Sub clover   | 300 to 500mL/ha plus Hasten™ <sup>1</sup><br>Or Kwickin™ <sup>2</sup> at 0.5L/100L spray volume<br>300 to 500 mL/ha plus Lontrel™ <sup>5</sup><br>Advanced Herbicide at 75 to 150 mL/ha plus Hasten or Kwickin at 0.5L/100L spray volume | Read Follow Crop comments and restrictions on the label prior to use.<br>Apply to crop at the 2 to 6 leaf stage. DO NOT apply after the 6 leaf stage. Apply to actively growing weeds in the 3-leaf to 2-tiller stage and broadleaf weeds in the 2 to 6 leaf stage.<br>Use the higher rate when weed numbers are high or towards the upper end of the recommended growth stages, or when the crop is at the 5 to 6 leaf stage to ensure better contact and coverage.<br>If other weeds require control, apply appropriate herbicides at least two weeks after Apparent Imazing Herbicide and only when signs of regrowth or renewed vigour appear, or the effects of Apparent Imazing Herbicide may affect their performance.<br>Refer to critical comments for 300 to 500 mL/ha alone.<br>Lontrel™ <sup>5</sup> Advanced Herbicide aids in the control of legume and composite weed species. Refer to the Lontrel™ <sup>5</sup> Advanced Herbicide label. Use rates above 75 mL/ha when these weeds are primary weeds in the paddock and when required by their growth stage.<br>Lontrel™ <sup>5</sup> Advanced Herbicide above 75 mL/ha can slightly impair grass control. The addition of Lontrel™ <sup>5</sup> Advanced Herbicide does not affect the control of wild radish and wild turnip.<br>(Refer to the Compatibility section of this label and the Lontrel™ <sup>5</sup> Advanced Herbicide label for further details of use).   |
|   | Non-Imidazolinone-tolerant Barley<br>Barley grass<br>Great brome<br>Indian hedge mustard<br>Oats<br>Rigid brome<br>Marshmallow<br>Sub clover<br>Non-Imidazolinone-tolerant wheat<br>Wild oat<br>Wild radish<br>Wild turnip<br><b>Suppression only:</b><br>Annual ryegrass <sup>3</sup><br>Bedstraw spp.<br>Doublegee<br>Silver grasses | 600 to 750 mL/ha plus Hasten or Kwickin at 0.5L/100L spray volume  | Apply to crop at the 2 to 6 leaf stage. DO NOT apply after the 6 leaf stage.<br>Apply to actively growing grass weeds in the 3-leaf to 2-tiller stage and broadleaf weeds in the 2 to 6 leaf stage.<br>Use the higher rate when weed numbers are high or towards the upper end of the recommended growth stages, or when the crop is at the 5 to 6 leaf stage, to ensure better contact and coverage.<br>Weeds will either be killed in high numbers (weeds controlled) or in moderate numbers (weeds suppressed). In both cases, surviving plants will be stunted and will be uncompetitive with the crop, and seed set will be prevented or greatly reduced.<br>If other weed species require control, apply appropriate herbicides at least two weeks after Apparent Imazing Herbicide and only when signs of regrowth or renewed vigour appear or the effects of Apparent Imazing Herbicide may affect their performance.<br><sup>3</sup> The control of annual ryegrass varies from excellent to poor depending on the status of Group B resistance in the population and environmental conditions. Where the population is expected to exceed 200 plants per sqm, or a high level of control is required, or the ryegrass is known to be resistant or thought to be developing resistance, an application of a pre-emergent herbicide should be made prior to sowing. A tank mix with a grass selective herbicide may also be necessary.   |
|   | As above plus capeweed<br>Field pea<br>Narrow leaf lupin   | 600 to 750 mL/ha plus Lontrel™ <sup>5</sup> Advanced Herbicide at 75 to 150 mL/ha plus Hasten or Kwickin at 0.5L/100L spray volume   | Refer to critical comments for 600 to 750 mL/ha alone. DO NOT apply after the 6 leaf stage.<br>Lontrel™ <sup>5</sup> Advanced Herbicide aids in the control of legume and composite weed species. Refer to the Lontrel™ <sup>5</sup> Advanced Herbicide label. Use rates above 75 mL/ha when these weeds are primary weeds in the paddock and when required by their growth stage.<br>Lontrel™ <sup>5</sup> Advanced Herbicide above 75 mL/ha can slightly impair grass control. The addition of Lontrel™ <sup>5</sup> Advanced Herbicide does not affect the control of other weeds controlled by Apparent Imazing Herbicide.<br>(Refer to the Compatibility section of this label and the Lontrel™ <sup>5</sup> Advanced Herbicide label for further details of use).  |

Please also read product instruction booklet and directions for use before using Apparent Imazing.