

Intervix[®] herbicide

Customised weed control for Clearfield[®] crops

Intervix is both the only herbicide registered for use in all three Clearfield winter crop production systems – including Clearfield Plus wheat, Clearfield canola and Clearfield barley – and by far the best product for the job. Only Intervix is custom-designed by the developers of Clearfield crops for superior one-pass weed control.



- Optimal performance in all Clearfield production systems.
- Superior foliar control of both grass and broadleaf weeds in one pass.
- Strong grass activity, making Intervix the product of choice for brome grass control.
- Greater foliar weed control with less plantback risk than alternative imazapic-based products.
- Less impact on plantback crop yields than imazapic combination products.

Crop

Clearfield barley
Clearfield canola
Clearfield Plus wheat

Application method

Boom spray in at least 70 L/ha water
with added adjuvant:
0.5% v/v Hasten* or Kwickin

Weeds controlled

Brome grass, annual ryegrass,
capeweed, wild radish and 15 other
grass and broadleaf weeds.



Untreated

Intervix 750 mL/ha over the top

* Registered trademark

Northam 2014

Intervix®

Herbicide

How and when to apply Intervix

Rates **Clearfield barley and Clearfield Plus wheat** 375–750 mL/ha*
Clearfield canola 300–500 mL/ha or 600–750 mL/ha

*Always apply Intervix with Hasten or Kwickin @ 0.5 L/100 L spray volume.

Refer to the label for the rates required to target each weed species. Use higher rates for hard-to-control weeds as specified on the label.

Tank-mixing with Lontrel™ Advanced Herbicide at 75–150 mL/ha is recommended for control of specific weeds in Clearfield canola.

Do not apply Intervix on Clearfield STL or Clearfield JNZ.

Method

Ground spray only, with one of the recommended adjuvants, in at least 70 L/ha water. When the crop is very leafy or when the total weed population is over 200 plants/m², apply in a minimum of 100 L water per hectare to improve contact and coverage.

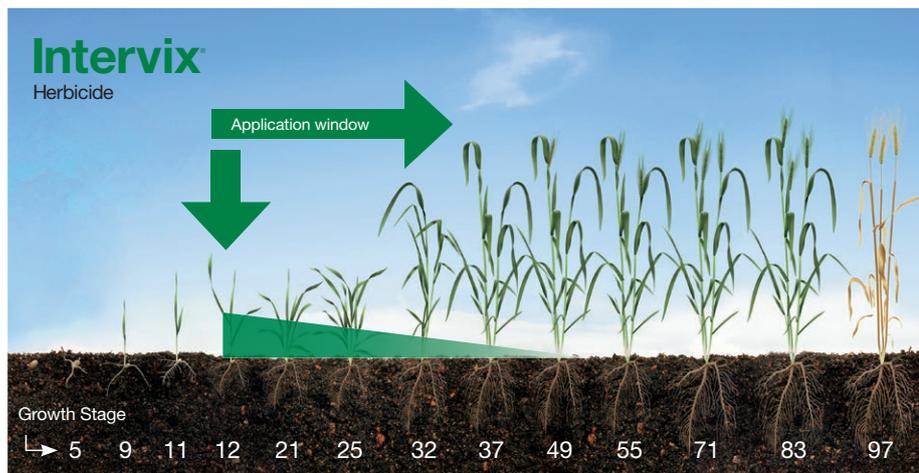
Timing

Clearfield barley: from the 5-leaf stage but not after the 1st node stage (Z15–31).

Clearfield canola: from the 2-leaf crop stage but not after the 6-leaf stage (Z12–16).

Clearfield Plus wheat: from the 3-leaf stage but not after the 1st node stage (Z13–31).

Recommended application timing

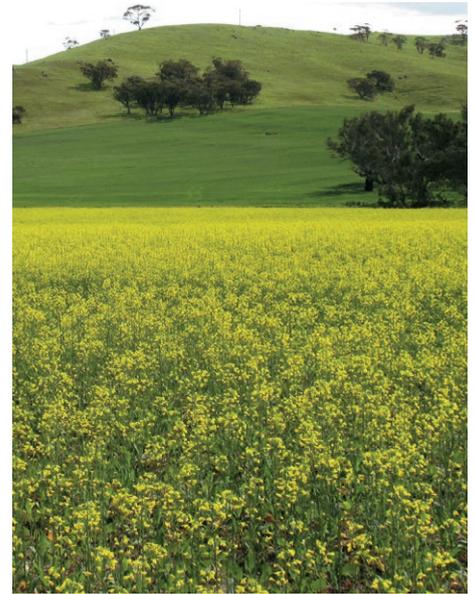


Post-emergent application of Intervix is more effective than using pre-emergent imazapic-based herbicides, which can fail to control late germinations and potentially accelerate the development of resistance.

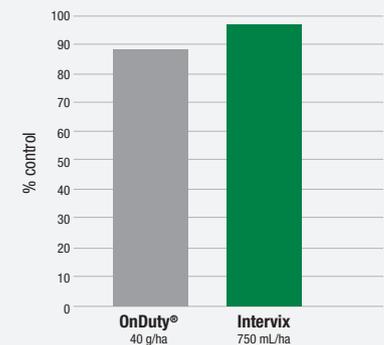
Weed resistance management

It is important to test the herbicide resistance status of the weed population being targeted. Weed species biotypes with resistance to imidazolinone have been detected in Australia and may affect product performance.

For more information on Intervix, visit crop-solutions.basf.com.au or contact your local BASF representative on **1800 558 399**



Superior brome grass control



Average control of *B. diandrus* and *B. rigidis* across 12 head-to-head trials in wheat, barley and canola.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.