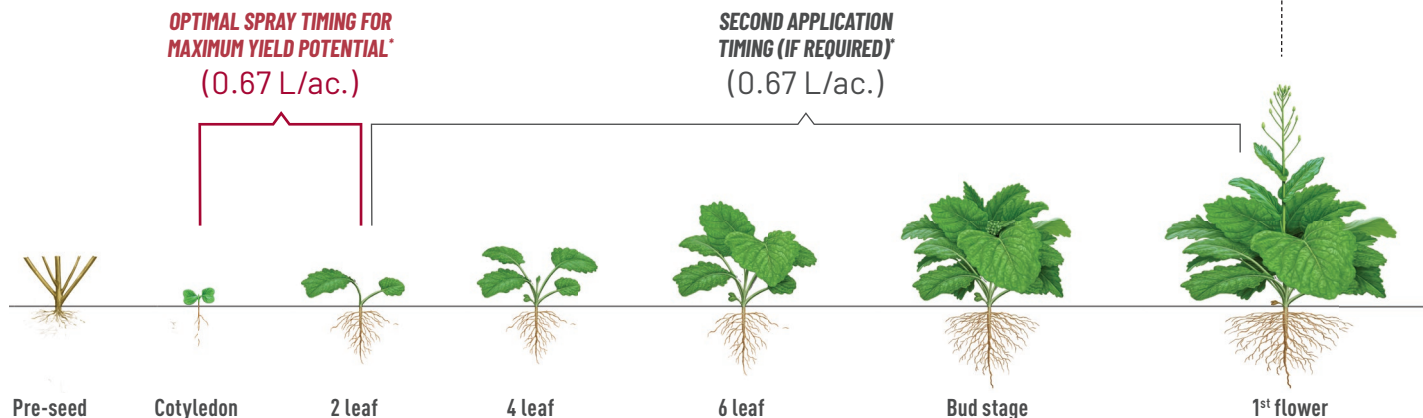


TruFlex™

CANOLA with Roundup Ready® Technology

TRUFLEX™ CANOLA APPLICATION WINDOW



*Bayer's recommendations for ideal application timing.

GET THE MOST FROM YOUR TRUFLEX™ CANOLA WITH ROUNDUP READY® TECHNOLOGY

To maximize your results, spray the first application of 0.67 L/ac. between cotyledon and two leaf stage. This sets your crop up for the best start possible and helps it achieve its maximum yield potential. If another treatment is required, you have the flexibility to apply another application of 0.67 L/ac. up to first flower*. If spray weather doesn't cooperate or you experience delays, use one application of 1.33 L/ac. up to six leaf stage.

*First flower is when 50% of the plants in the field have no more than one flower.

USE ROUNDUP WEATHERMAX® FOR IMPROVED WEED CONTROL



Dandelion



Wild buckwheat



Foxtail barley

Being able to apply Roundup WeatherMAX® herbicide in-crop at 0.67 L/ac. for two applications or 1.33 L/ac. for a single application allows for the control of 24 more weed species than is possible with the Roundup Ready® canola system, including dandelion, wild buckwheat and foxtail barley, among many others.

FOR BEST RESULTS

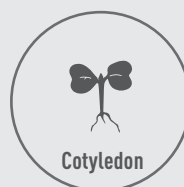


2×
0.67 L/ac.
Between
Cotyledon and 1st flower*



OR

ALTERNATIVE OPTION



1×
1.33 L/ac.
Between
Cotyledon and 6 leaf



FOR MORE INFORMATION VISIT:
Traits.bayer.ca



Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the growers' fields.

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Bayer, Bayer Cross, Roundup Ready®, Roundup WeatherMAX® and TruFlex™ are trademarks of Bayer Group. Used under license. ©2021 Bayer Group. All rights reserved.