



# EASY IN-CROP RESIDUAL WEED CONTROL FOR CORN

## THE PRODUCT

From the start of the season to the end of harvest, it takes a lot of work to keep your corn looking its best – but it doesn't have to. Tank mix Vios® G3 with Roundup® for potent broad-spectrum in-crop residual weed control. Just one 1.78 L jug treats 40 acres of corn, keeping weeds out of your field and off your mind.

## FEATURES AND BENEFITS

- // An easy tank mix partner with Roundup for both broadleaf and grass residual weed control
- // When tank mixed with Roundup, Vios G3 provides three modes of action against all labelled weeds
- // Low-use rates means that just one 1.78 L jug will treat 40 ac.

ACTIVE INGREDIENTS		FORMULATION
Tembotrione – Group 27 Thiencarbazone-methyl – Group 2		Suspension concentrate
CROPS FOR USE	Corn (field)	
RAINFASTNESS	Consult the label of the tank mix partner for specific rainfast intervals	
WATER VOLUME	Roundup: 10 gal./ac. (38 L/ha) Liberty®: 15 to 19 gal./ac. (140 to 175 L/ha)	
PACKAGING	1.78 L jug = 40 ac. (16.2 ha)	
RATES	Registered application rate: 110 mL/ha (44.5 mL/ac.) One 1.78 L jug treats 40 ac.	

## WEEDS CONTROLLED

GRASS WEEDS	BROADLEAF WEEDS	
Barnyard grass	Chickweed	Redroot pigweed
Green foxtail	Eastern black nightshade	Spiny annual sow thistle
Large crabgrass	Giant ragweed	Waterhemp
Witch grass	Hemp-nettle	Wild buckwheat
Yellow foxtail	Lady's-thumb	Wild mustard
	Lamb's-quarters	Velvetleaf
	Ragweed	

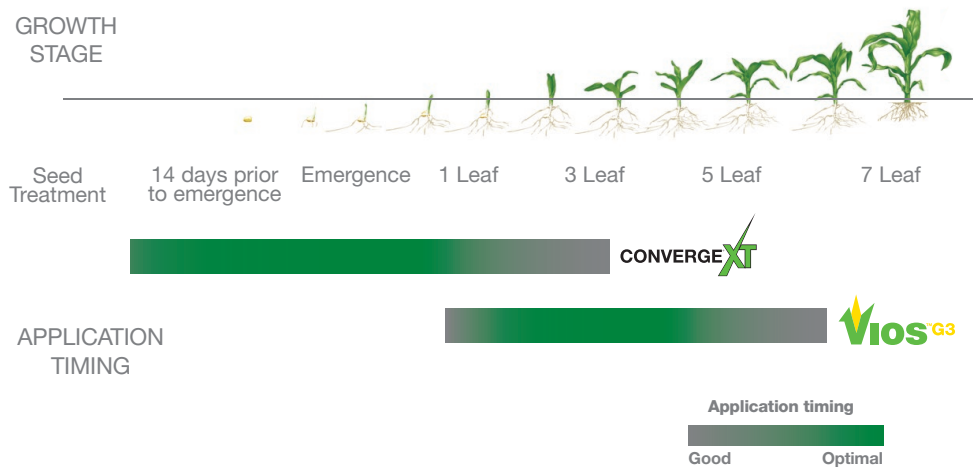
## APPLICATION TIPS

- // Vios G3 must be tank mixed with either Roundup or Liberty® herbicide
- // If tank mixed with Liberty®, double check that your corn hybrid includes the LibertyLink® trait
- // Vios G3 + Roundup or Liberty® may be applied from 1 to 6 leaf on corn. Early application is best
- // Vios G3 + Roundup + Dicamba at a rate of 250 mL/ac. may be applied from 1 to 5 leaf corn for knockdown control of glyphosate-resistant Canada fleabane and giant ragweed
- // If conditions are cool and wet, Vios G3 can be tank mixed with atrazine at a rate of 0.5 lbs./ac. for enhanced weed control
- // When tank mixing, add Vios G3 to one-half of the water first, followed by the tank-mix partner(s) and the remaining water volume

## TIMING TIPS

**IN-CROP:** For easy in-crop weed control, apply Vios G3 with Roundup at 1 to 6 leaf corn. Early application targeted towards 1 to 3 leaf corn will result in the most optimal weed control.

**PRE-EMERGE:** Converge XT herbicide, can be applied pre-plant, pre-emerge and all the way to 3 leaf corn.



## RE-CROPPING INTERVALS

TIME AFTER APPLICATION	CROPS
0 months*	Field corn
4 months	Winter wheat
10 months	Alfalfa, canola, dry bean, field corn, field peas, oats, soybean, spring barley, spring wheat
22 months	Potato, sugar beet, tomato

\* In the event that a corn crop treated with Vios G3 is lost due to environmental conditions and reseeding is required, field corn may be reseeded immediately.



[cropscience.bayer.ca/ViosG3](http://cropscience.bayer.ca/ViosG3)

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C-52-12/18-11074080-E