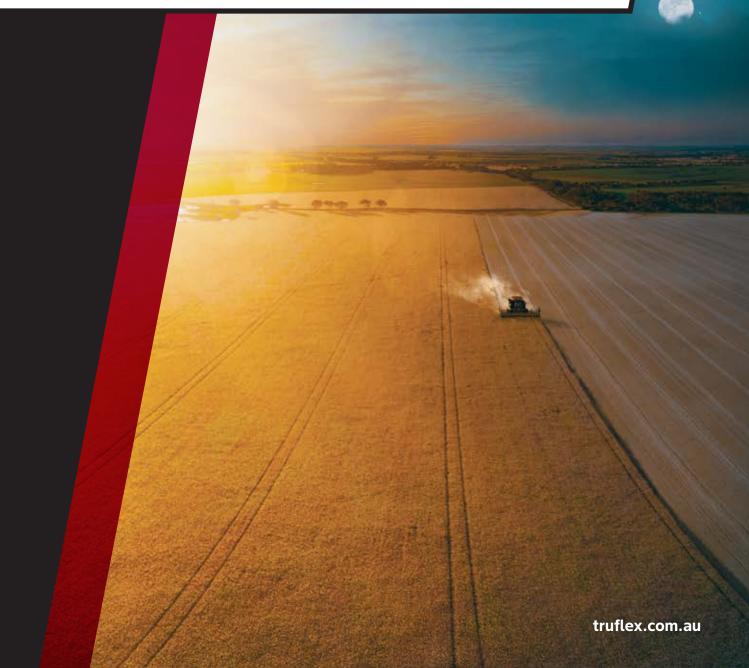




READY WHEN YOU ARE

You only get one shot. So go with your best option: TruFlex® Canola



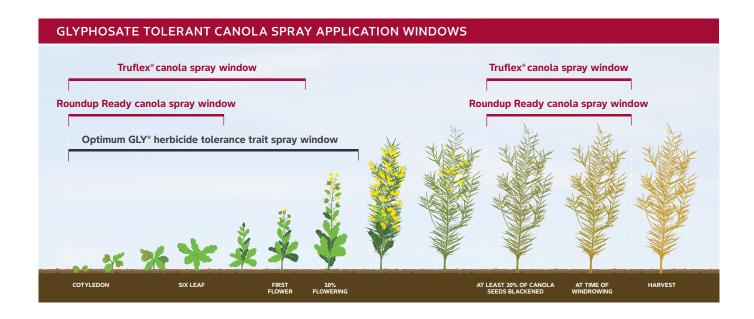


TRUFLEX® CANOLA TECHNOLOGY

TruFlex® canola with Roundup Ready® Technology is the second generation glyphosate-tolerant canola trait from Bayer.

TruFlex canola builds on the Roundup Ready® canola trait, which farmers have known and trusted in the Australian market since 2008.

This advance in trait technology helps enable better weed control and crop safety when compared to Roundup Ready canola. It's a combination that could result in higher yields at harvest time.



THE RATE FARMERS NEED FOR THEIR WEED CHALLENGES

PRODUCT	ACTIVE INGREDIENT	Roundup Ready CANOLA	TruFlex CANOLA	TruFleX MIMI
OVER THE TOP USE (OTT)				
ROUNDUP READY HERICIDE "PLANTSHIELD"	690 g/kg glyphosate	2 apps @ 0.9 kg/ha	2 apps @ 1.3 kg/ha	3 apps @ 0.9 kg/ha
READY PL READY PL #PLANTSHIELD	540 g/L glyphosate	2 apps @ 1.15 L/ha	2 apps @ 1.67 L/ha	3 apps @ 1.15 L/ha
PRE-HARVEST USE TruFlex Regards				
Roundup UltraMAX MESSICIOS	570 g/L glyphosate		1.2 – 3.4 L/ha	



ROUNDUP READY® HERBICIDES

Roundup Ready canola Technologies and the Roundup Ready Herbicide range are designed to work together.

These leading formulations control a wide range of weed species, enabling growers to achieve higher yields through cleaner fields.





The Roundup Ready Herbicide range features two formulations to meet growers' needs. The premium granular (SG) formulation that growers know and trust, and the convenience of a proven liquid (SL) formulation.



SURFACTANT TECHNOLOGY

These quality formulations use a proprietary surfactant technology to ensure superior performance.



CROP SAFETY THROUGH PLANTSHIELD® TECHNOLOGY Roundup Ready Herbicides are the only formulations that include PLANTSHIELD Technology. PLANTSHIELD helps optimise crop safety in OTT situations, protecting growers' TruFlex and Roundup Ready canola crops in a wide range of conditions.



CROP SAFETY WARRANTY FROM BAYER

The Roundup Ready Herbicide range are the only registered over-the-top glyphosate formulations that come with the Bayer crop safety warranty.



The Roundup Ready Herbicide range is specifically designed to control annual and perennial weeds, both before and after planting TruFlex and Roundup Ready canola. Both products provide excellent weed control, helping farmers achieve higher yield potential through cleaner fields.



OUR LICENSING & STEWARDSHIP AGREEMENT (LSA)

If you haven't signed an LSA, log in to **(Mark)** to receive a new version, or scan the QR code to request a copy.



New LSA agreements are identified by having a 22, 23, 24 or 25 at the start of the LSA number.

2025 CANOLA SEASON KEY DATES



MTrack seed sale entry opens in March



Early entry deadline for seed sales to be recorded in MTrack



All seed sales must be recorded in MTrack (including any warranty/replacement seed)

CANOLA VARIETIES CONTAINING THE BAYER TECHNOLOGY TRAITS

Bayer partners with leading canola seed companies to ensure TruFlex canola and Roundup Ready canola Technologies are available in high-performing varieties. Please contact the seed companies listed below directly for variety-specific enquiries.

SEED COMPANY	WEBSITE	
BASF	myseed.basf.com.au	
Cargill	cargill.com.au	
Nuseed	nuseed.com/au	
Pacific Seeds	pacificseeds.com.au	
Pioneer	pioneerseeds.com.au	
Seednet	seednet.com.au	

GM CANOLA MARKET WIRE

The GM Canola Market Wire is a regular newsletter with commentary on GM canola marketing options providing information on canola pricing, current domestic market demand and export market updates

Subscribe to the newsletter at roundupreadycanola.com.au



GRAIN GAUGE - PUTTING PRICING IN GROWERS HANDS

Grain Gauge is an online tool from Bayer Crop Science that puts the latest grain pricing information at the fingertips of farmers, empowering them to source the most competitive price for their grain, including GM canola, on-demand.

crop.bayer.com.au/tools/grain-gauge



Visit **truflex.com.au** to find out more.

Always read the label for full instructions. The information and recommendations set out in this document 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 document 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.

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