



TruFlex<sup>®</sup>  
CANOLA  
with Roundup Ready<sup>®</sup>  
Technology

# HYOLA 410 XX

TruFlex<sup>®</sup> Technology enabling the ultimate in Glyphosate-based Weed Control



## HYBRID AGRONOMIC ATTRIBUTES

### Herbicide Tolerance

TruFlex<sup>®</sup> Tolerant  
Early to Mid Maturing  
Hybrid



### Plant Vigour

Observed visual ratings  
from Pacific Seeds  
Research & Technical  
Development Trials

8.0 to 8.5

### Blackleg Rating

Official Industry Bare  
Seed Rating of "MR"



### Blackleg Groups

Official Industry  
Screened Triple  
Blackleg Protection  
Groups:

ABD

### Growing Zones

LRZ-MRZ  
Low to Medium-High  
Rainfall Zones



### Yield Adaptability

1.0t/ha to 2.5t/ha

### Plant Height

Medium with good  
Lodging Resistance



### \*Shatter Tolerance & #Hectolitre Weight

\*Observed visual rating  
compared to other  
Hyola Hybrids = 7/10

#Calculated weight  
rating in Pacific Seeds  
Trials, normal range  
= 63 to 67 kg/HL.

### Oil Potential

Very High Grain  
Oil % Content



### Industry Planting Alternative to:

44Y30,  
44Y27,  
InVigor R 4022P,  
InVigor R 4520P,  
Emu TF,  
Raptor TF,  
DG Bindo TF,  
DG Lofty TF



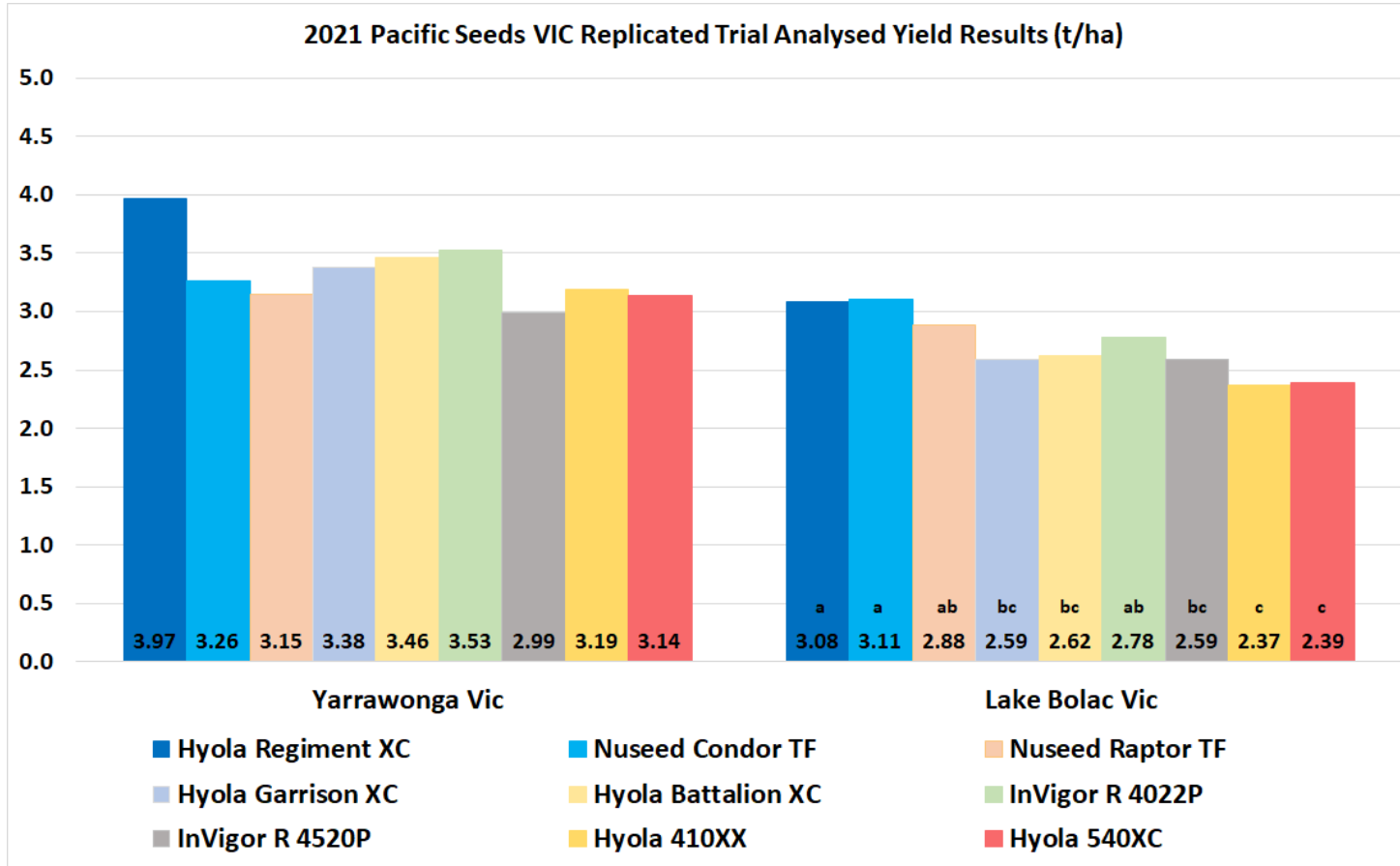
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## DELIVERING COMPETITIVE YIELDS IN LRZ-MRZ ZONES TO VIC GROWERS

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<b>Yarrowonga Vic</b> Analysis Summary
CV: 7.997
LSD: 0.303
Mean: 3.128
<b>Lake Bolac Vic</b> Analysis Summary
CV: 12.360
LSD: 0.385
Mean: 2.440



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## VIC LONG TERM 2017 - 2021 GRDC NVT LRZ - MRZ GLY RESULTS

**Grain Yield Color Key:**

	High to very High Yielding Performance = Consistent Light Green to Darker Green Colors across Locations and Years
	Moderate to High yielding Performance = Consistent Yellow to Light Green Colors across Locations and Years
	Lower to Moderate Yielding Performance = Consistent Dark Brown to Lighter Brown Colors across Locations and Years

Long Term Results Early GLY 2017-2021 Variety	Year Mean Yield # Trials	2017 1.50 t/ha 3	2018 1.81 t/ha 1	2019 1.78 t/ha 3	2020 2.42 t/ha 2	2021 0.00 t/ha 0
InVigor R 4520P	2				105	
InVigor R 4022P	5			116	103	
Pioneer 44Y27 (RR)	9	108	105	105	102	
Hyola 410XX	5			90	99	
InVigor R 3520	9	102	102	108	98	
Hyola Garrison XC	5			92	98	
Nuseed Emu TF	2				96	
Hyola Battalion XC	2				93	
Nuseed Raptor TF	2				92	
DG 408RR	7	106	103	102		

**Data Source:** 2022 Grains Research and Development Corporation – Please refer to the NVT website for further information.

**Long Term Early GLY NVT 2017 - 2021 Trial Results: Mallee** Growing Environments

The Multi Environment Trial (MET) analysis produces the most accurate and reliable indicator of future variety performance.

MET analysis results are presented at an individual trial level but combine the robustness of a much larger dataset than the SSA.

The MET analysis is conducted on a five-year dataset that includes trials from a wide range of seasonal and environmental conditions.

The analysis can be conducted on more than 660 plots per variety (as opposed to 3 plots/variety in the SSA) to gain an accurate and reliable result.

This enables growers to select consistently high performing varieties.

The MET analysis cannot be conducted until all trials in a trial series have been harvested. The MET results are published 30 days following harvest of the final trial.



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## SW VIC SINGLE SITE GRDC NVT TT ANALYSED YIELD RESULTS

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State Region Locality Crop Type Trial ID Variety Name	VIC South West Hamilton Canola CHGA19HAMI3 tonnes/ha	VIC South West Hamilton Canola CHGA20HAMI3 tonnes/ha	VIC South West Hamilton Canola CHGA21HAMI3 tonnes/ha	VIC South West Inverleigh Canola CHGA20INVE3 tonnes/ha	VIC South West Inverleigh Canola CHGA21INVE3 tonnes/ha	VIC South West Lake Bolac Canola CHGA19LAKE3 tonnes/ha	VIC South West Streatham Canola CHGA21STRE3 tonnes/ha
Hyola Regiment CL	-	-	-	-	-	-	-
DG Bindo TF	-	-	-	-	-	-	4.87
DG Hotham TF	-	-	-	-	-	-	4.87
DG 408RR	-	-	-	-	-	-	-
Hyola 404RR	-	-	-	-	-	-	-
Hyola 410XX	2.67	3.06	-	3.09	-	2.70	-
Hyola 540XC	3.06	3.22	-	3.27	-	2.83	-
Hyola Garrison XC	2.93	3.15	4.00	2.99	4.24	2.67	3.80
Hyola Battalion XC	-	-	-	-	-	-	-
InVigor R 3520	-	-	-	-	-	-	-
InVigor R 4022P	2.93	3.50	3.94	4.08	3.92	3.20	4.26
InVigor R 4520P	3.20	3.86	4.17	4.70	4.29	3.27	4.47
InVigor R 5520P	2.38	3.46	4.26	4.02	4.28	2.86	4.43
Nuseed Condor TF	2.72	3.52	4.50	3.81	4.70	3.31	5.05
Nuseed Emu TF	-	-	-	-	-	-	-
Nuseed GT-53	2.93	3.55	-	3.87	-	2.82	-
Nuseed Raptor TF	2.70	-	-	-	-	2.85	-
Pioneer 44Y27 (RR)	-	-	-	-	-	-	-
Pioneer 44Y30 RR	-	3.85	4.44	4.46	3.87	-	4.77
Pioneer 45Y28 RR	-	3.85	4.77	4.11	4.97	-	5.11
VICTORY V5003RR	2.45	3.10	-	3.39	3.84	2.71	4.12
VICTORY V55-04TF	-	-	-	-	4.13	-	4.32
Site Mean (t/ha)	2.84	3.49	4.33	3.87	4.34	2.95	4.59
CV (%)	4.91	5.22	4.33	6.95	4.43	5.87	4.69
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.19	0.25	0.26	0.38	0.27	0.24	0.32
AnalysisDate	09-Jan-2020	30-Dec-2020	22-Dec-2021	05-Jan-2021	05-Jan-2022	08-Jan-2020	26-Dec-2021
Sowing Date	09-May-2019	16-Apr-2020	14-Apr-2021	21-Apr-2020	19-Apr-2021	01-May-2019	27-Apr-2021

**Single Site Trial Results:** 2022 Grains Research and Development Corporation – 2019, 2020 & 2021 National Variety GLY Trials. Please refer to the NVT website for further information.

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Analysed trial yields in tonnes/ha and expressed as % of Trial Mean Yield. Always use LSD values to compare selected varieties in Single sites to determine if any significant differences between them



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## WIMMERA VIC SINGLE SITE GRDC NVT GLY ANALYSED YIELD RESULTS

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State	VIC	VIC	VIC	VIC	VIC	VIC
Region	Wimmera	Wimmera	Wimmera	Wimmera	Wimmera	Wimmera
Locality	Horsham	Horsham	Kaniva	Kaniva	Kaniva	Minyip
Crop Type	Canola	Canola	Canola	Canola	Canola	Canola
Trial ID	CHGA20HORS3	CHGA21HORS3	CHGA19KANI3	CHGA20KANI3	CHGA21KANI3	CHGA19MINY3
Variety Name	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha
Hyola Regiment CL	-	2.49	-	-	3.88	-
DG Bindo TF	-	2.41	-	-	3.49	-
DG Hotham TF	-	2.22	-	-	3.95	-
DG 408RR	-	-	2.09	-	-	1.69
Hyola 404RR	-	-	-	-	-	-
Hyola 410XX	3.13	2.10	1.84	3.19	3.54	1.79
Hyola 540XC	-	-	1.86	-	-	1.72
Hyola Garrison XC	3.43	2.07	2.15	3.48	3.38	2.24
Hyola Battalion XC	3.27	2.31	-	3.17	3.46	-
InVigor R 3520	-	-	1.92	-	-	2.10
InVigor R 4022P	3.86	2.87	2.14	3.39	3.43	2.45
InVigor R 4520P	4.05	2.80	2.15	3.72	3.58	2.41
InVigor R 5520P	3.71	2.49	1.81	2.80	3.20	1.94
Nuseed Condor TF	3.90	2.67	2.06	3.28	3.82	2.18
Nuseed Emu TF	3.64	-	-	3.16	-	-
Nuseed GT-53	3.66	-	1.98	3.47	-	1.50
Nuseed Raptor TF	3.47	2.54	2.01	3.54	3.83	1.70
Pioneer 44Y27 (RR)	3.64	-	2.13	3.66	-	1.75
Pioneer 44Y30 RR	3.88	2.30	-	3.74	3.62	-
Pioneer 45Y28 RR	4.20	2.57	-	3.54	3.68	-
VICTORY V5003RR	3.25	2.12	1.73	2.89	3.33	1.74
VICTORY V55-04TF	-	2.12	-	-	3.33	-
Site Mean (t/ha)	3.63	2.44	2.00	3.29	3.55	1.98
CV (%)	6.69	5.58	5.68	4.31	3.90	4.46
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.40	0.22	0.18	0.24	0.24	0.15
AnalysisDate	24-Dec-2020	08-Dec-2021	09-Jan-2020	07-Dec-2020	08-Dec-2021	09-Jan-2020
Sowing Date	22-Apr-2020	11-May-2021	07-May-2019	04-May-2020	15-May-2021	01-May-2019

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## NORTH CENTRAL VIC SINGLE SITE GRDC NVT GLY ANALYSED YIELD RESULTS

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State	VIC	VIC	VIC	VIC	VIC	VIC
Region	North Central	North Central	North Central	North Central	North Central	North Central
Locality	Charlton	Charlton	Charlton	Diggora	Diggora	Diggora
Crop Type	Canola	Canola	Canola	Canola	Canola	Canola
Trial ID	CHGA19CHAR3	CHGA20CHAR3	CHGA21CHAR3	CHGA19DIGG3	CHGA20DIGG3	CHGA21DIGG3
Variety Name	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha
Hyola Regiment CL	-	-	2.82	-	-	3.58
DG Bindo TF	-	-	2.61	-	-	3.25
DG Hotham TF	-	-	-	-	-	-
DG Lofty TF	-	-	2.30	-	-	3.05
DG 408RR	2.46	-	-	1.09	-	-
Hyola 404RR	-	-	-	-	-	-
Hyola 410XX	2.37	2.40	2.40	1.20	2.96	3.22
Hyola 540XC	2.27	-	-	1.09	-	-
Hyola Garrison XC	2.50	2.35	2.69	-	2.95	3.51
Hyola Battalion XC	-	1.99	2.51	1.15	3.05	3.24
InVigor R 3520	2.46	-	-	1.15	-	-
InVigor R 4022P	2.64	2.75	2.85	1.40	3.13	3.38
InVigor R 4520P	2.86	2.79	2.96	1.58	3.44	3.60
InVigor R 5520P	2.27	2.55	-	1.29	3.09	-
Nuseed Condor TF	2.59	-	-	1.33	-	-
Nuseed Emu TF	-	2.28	2.56	-	3.17	3.34
Nuseed GT-53	2.63	-	-	1.11	-	-
Nuseed Raptor TF	2.43	2.44	2.59	1.14	2.77	3.63
Pioneer 44Y27 (RR)	2.33	2.62	2.68	1.08	3.23	3.62
Pioneer 44Y30 RR	-	-	-	-	-	-
Pioneer 45Y28 RR	-	-	-	-	-	-
VICTORY V5003RR	2.27	2.19	-	0.98	2.68	-
VICTORY V55-04TF	-	-	-	-	-	-
Site Mean (t/ha)	2.51	2.53	2.67	1.20	3.13	3.39
CV (%)	4.85	4.17	4.34	8.74	3.93	5.22
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.21	0.19	0.19	0.17	0.23	0.29
AnalysisDate	09-Jan-2020	07-Dec-2020	25-Nov-2021	27-Dec-2019	18-Dec-2020	08-Dec-2021
Sowing Date	09-May-2019	04-May-2020	05-May-2021	06-May-2019	05-May-2020	05-May-2021

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## NORTH EAST VIC SINGLE SITE GRDC NVT GLY ANALYSED YIELD RESULTS

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State	VIC	VIC	VIC	VIC	VIC	VIC
Region	North East	North East	North East	North East	North East	North East
Locality	Wunghnu	Wunghnu	Wunghnu	Yarrowonga	Yarrowonga	Yarrowonga
Crop Type	Canola	Canola	Canola	Canola	Canola	Canola
Trial ID	CHGA19WUNG3	CHGA20WUNG3	CHGA21WUNG3	CHGA19YARR3	CHGA20YARR3	CHGA21YARR3
Variety Name	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha	tonnes/ha
Hyola Regiment CL	-	-	3.87	-	-	3.61
DG Bindo TF	-	-	-	-	-	3.11
DG Hotham TF	-	-	-	-	-	2.81
DG Lofty TF	-	-	3.26	-	-	-
DG 408RR	0.91	-	-	1.46	-	-
Hyola 404RR	-	-	-	-	-	-
Hyola 410XX	0.83	2.64	-	1.45	3.41	-
Hyola 540XC	0.68	-	-	1.27	-	-
Hyola Garrison XC	0.83	2.70	3.51	1.64	3.60	2.79
Hyola Battalion XC	-	2.71	-	-	-	-
InVigor R 3520	-	-	-	-	-	-
InVigor R 4022P	1.30	2.73	3.14	2.32	3.63	3.03
InVigor R 4520P	1.38	2.77	3.29	2.31	3.80	2.90
InVigor R 5520P	1.16	2.84	3.05	1.83	3.45	2.84
Nuseed Condor TF	0.95	3.07	-	1.84	4.09	-
Nuseed Emu TF	-	2.65	-	1.96	3.59	-
Nuseed GT-53	0.81	2.52	-	1.61	3.60	-
Nuseed Raptor TF	0.86	2.52	3.51	1.59	4.00	2.79
Pioneer 44Y27 (RR)	1.04	2.24	-	1.51	3.72	-
Pioneer 44Y30 RR	-	2.68	-	-	3.73	-
Pioneer 45Y28 RR	-	2.36	3.73	-	3.59	2.62
VICTORY V5003RR	0.75	2.14	3.09	1.29	2.89	2.76
VICTORY V55-04TF	-	-	3.13	-	-	3.09
Site Mean (t/ha)	0.96	2.61	3.35	1.72	3.59	2.87
CV (%)	7.32	6.75	5.86	8.19	4.14	8.92
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.11	0.45	0.32	0.24	0.24	0.41
AnalysisDate	16-Jan-2020	30-Nov-2020	30-Nov-2021	27-Dec-2019	30-Nov-2020	08-Dec-2021
Sowing Date	05-May-2019	21-Apr-2020	06-May-2021	07-May-2019	28-Apr-2020	03-May-2021

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## MALLEE VIC SINGLE SITE GRDC NVT GLY ANALYSED YIELD RESULTS

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State Region Locality Crop Type Trial ID Variety Name	VIC Mallee Birchip Canola CLGA19BIRC3 tonnes/ha	VIC Mallee Birchip Canola CLGA20BIRC3 tonnes/ha	VIC Mallee Hopetoun Canola CLGA19HOPE3 tonnes/ha	VIC Mallee Hopetoun Canola CLGA20HOPE3 tonnes/ha
DG 408RR	2.62	-	1.90	-
Hyola 404RR	2.10	-	1.45	-
Hyola 410XX	2.23	2.76	1.68	2.13
Hyola 540XC	-	-	-	-
Hyola Garrison XC	2.46	2.61	1.83	2.13
Hyola Battalion XC	-	2.44	-	1.89
InVigor R 3520	2.57	2.85	2.05	2.15
InVigor R 4022P	2.96	2.80	2.27	2.18
InVigor R 4520P	-	2.88	-	2.24
InVigor R 5520P	-	-	-	-
Nuseed Condor TF	-	-	-	-
Nuseed Emu TF	-	2.60	-	2.10
Nuseed GT-53	-	-	-	-
Nuseed Raptor TF	-	2.37	-	2.04
Pioneer 44Y27 (RR)	2.52	2.81	1.78	2.25
VICTORY V55-04TF	-	-	-	-
Site Mean (t/ha)	2.58	2.69	1.91	2.13
CV (%)	3.90	3.87	4.74	2.92
Probability	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.17	0.18	0.14	0.11
AnalysisDate	21-Nov-2019	17-Nov-2020	21-Nov-2019	17-Nov-2020
Sowing Date	30-Apr-2019	22-Apr-2020	26-Apr-2019	24-Apr-2020



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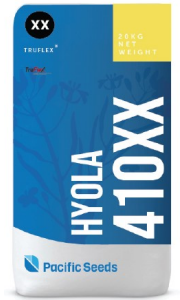









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CANOLA with Roundup Ready<sup>®</sup> Technology

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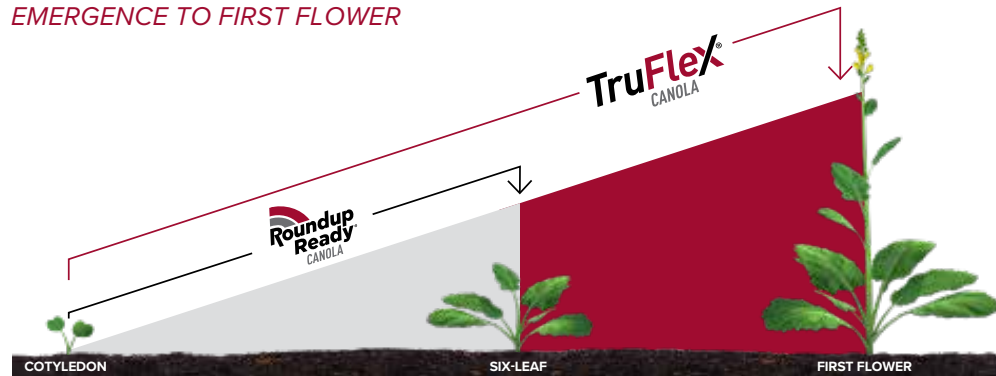
Delivering Flexible Solution Driven Profits to Canola Growers  
More Flexibility & Options than Roundup Ready (RR) Hybrids



## THE RATE FARMERS NEED FOR THEIR WEED CHALLENGES

PRODUCT	ACTIVE INGREDIENT			
	690 g/kg glyphosate (granule)	2 apps @ 0.9 kg/ha	2 apps @ 1.3 kg/ha	3 apps @ 0.9 kg/ha
	540 g/L glyphosate (liquid)	2 apps @ 1.15 L/ha	2 apps @ 1.67 L/ha	3 apps @ 1.15 L/ha

## TRUFLEX CANOLA EXTENDED SPRAY WINDOW – EMERGENCE TO FIRST FLOWER



When applying Roundup Ready  
Herbicides at registered rates

*The window of application for Roundup Ready Herbicides extends past the six-leaf stage all the way to first flower.*