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Research & Development trials  
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# 2025-26 Hyola Canola Hybrid Agronomic Features

## Stacked Herbicide Technologies

Hyola Hybrid	Key feature	Herbicide tolerance	Plant maturity	Flowering phenology	Blackleg rating	Blackleg groups	UCI Blackleg rating	Yield adaptability	Oil % potential	Growing zones	# Plant height	# Plant vigour	EPR rate \$/t
Hyola® Regiment XC	High yielding GM stack with flexible cropping options.	Truflex® plus Clearfield®	Early - mid	Mid – fast	R (bare seed)	ADFH	R	1.0 - 4.5 t/ha	High - very high	LRZ - HRZ	Medium - tall	8.5 - 9.0	Not applicable
Hyola® Battalion XC	Low rainfall GM stack adapted to tough environments.	Truflex® plus Clearfield®	Early	Fast	R-MR (bare seed)	ADF	MR	1.0 - 2.5 t/ha	Mid - high	LRZ - MRZ	Medium	8.0 - 8.5	Not applicable
Hyola® Defender CT	High yielding stack with multiple rotational benefits.	Clearfield® plus Triazine	Mid - early	Mid	R (bare seed)	ADF	MR	1.5 - 5.5 t/ha	High	MRZ - VHRZ	Medium	7.0 - 7.5	Not applicable
Hyola® Enforcer CT	Low rainfall stack designed for handling IMI soil residues.	Clearfield® plus Triazine	Early - mid	Mid – fast	R (bare seed)	ADF	MR	1.0 - 2.5 t/ha	High	LRZ - MRZ	Medium	6.5 - 7.0	Not applicable

## Single Herbicide Tolerant Technologies

Hyola Hybrid	Key feature	Herbicide tolerance	Plant maturity	Flowering phenology	Blackleg rating	Blackleg groups	UCI Blackleg rating	Yield adaptability	Oil % potential	Growing zones	# Plant height	# Plant vigour	EPR rate \$/t
Hyola® Blazer TT	One of Australia's most popular TT hybrids.	Triazine	Mid - early	Mid - fast	R-MR (bare seed)	ADF	MR	1.0 - 5.5 t/ha	High	LRZ - HRZ	Medium	7.0 - 7.5	Not applicable
Hyola® Solstice CL	High resilience in across variable seasonal conditions.	Clearfield®	Early - mid	Fast	R (bare seed)	ADFH	R	1.0 - 3.5 t/ha	High - very high	LRZ - MRZ	Medium - tall	8.5 - 9.0	Not applicable

## Winter Canola Dual Purpose Graze n Grain

Hyola Hybrid	Key feature	Herbicide tolerance	Plant maturity	Flowering phenology	Blackleg rating	Blackleg groups	UCI Blackleg rating	Yield adaptability	Oil % potential	Growing zones	# Plant height	# Plant vigour	EPR rate \$/t
Hyola® 970 CL	Holds Australia's canola yield record of 7.16t/ha.	Clearfield®	Late	Slow (12.5 vernal days)	R (bare seed)	H	R	3.0 - 7.0 t/ha	Mid - high	HRZ - VHRZ	Very tall	9.5 - 10.0	Not applicable
Hyola® Feast CL	Highest canola dry matter production for animal feed.	Clearfield®	Mid - late	Slow (11.5 vernal days)	R (bare seed)	H	R	2.0 - 6.5 t/ha	Mid - high	MRZ - VHRZ	Tall	9.5 - 10.0	Not applicable

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