

HYBRID ATTRIBUTES

YIELD ADAPTABILITY

BLACKLEG RATING

BLACKLEG GROUPS

HERBICIDE TOLERANCE

OII POTENTIAL

PLANT VIGOUR

^ PLANT HEIGHT

GROWING ZONES

MATURITY

HYOLA HYBRID AGRONOMIC FEATURES

DUAL HERBICIDE TOLERANCE STACKED HYBRIDS



Hyola®

Regiment XC

1.25 - 4.5t/ha

R

ADFH

High - Very High

XX + CI

Mid - Early

8.5 - 9.0

Medium - Tall

MR7 - HR7





Hyola®

Battalion XC

0.75 - 2.0t/ha

R

ADF

Moderate - High

XX + CI

Early

7.5 - 8.0

Medium

I R7 - MR7



Hyola®

Garrison XC

1.25 - 2.5t/ha

R

ADF

High - Very High

XX + CI

Mid - Early

8.0 - 8.5

Medium - Tall

MRZ - MHRZ



Hyola®

Enforcer CT

1.0 - 2.5t/ha

R

ADF

High - Very High

CL + TT

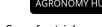
Mid - Early

7.0 - 7.5

Medium

I R7 - MR7





Scan for Canola Technotes.

Scan for trial results and Canola Agronomy Guides.

Table Notes (left and below)

Indicates observed subjective visual ratings from Pacific Seeds R&D internal replicated research canola trial evaluations

^ Indicates observed subjective visual ratings from Pacific Seeds R&D internal replicated research canola trial evaluations

Herbicide Tolerance: XX = TruFlex® Tolerance, XX + CL = TruFlex® + Clearfield® Combined Technology, CL + TT = Clearfield® + Triazine Tolerant Combined Tolerance, TT = Triazine Tolerance, CL = Clearfield® Tolerance, Truflex® and Clearfield® are registered trademarks of Bayer and BASF respectively.

SINGLE HERBICIDE TOLERANCE HYBRIDS













HYBRID ATTRIBUTES	Hyola® 410XX	Hyola® Blazer TT	Hyola® Equinox CL	Hyola® 970CL	Hyola® Feast CL	Hyola® Solstice CL
YIELD ADAPTABILITY	1.0 - 2.5t/ha	1.5 - 5.5t/ha	1.25 - 2.5t/ha	3.0 - 7.0t/ha	2.0 - 6.5t/ha	1.25 - 4.5t/ha
BLACKLEG RATING	MR	R	R	R	R	R-MR
BLACKLEG GROUPS	ABD	ADF	ADF	Н	Н	ADFH
OIL POTENTIAL	Very High	High - Very High	High - Very High	Mod - High	Mod - High	High - Very High
HERBICIDE TOLERANCE	XX	П	CL	CL	CL	CL
MATURITY	Early - Mid	Mid - Early	Mid - Early	Late	Mid - Late	Mid - Early
# PLANT VIGOUR	8.0 - 8.5	7.5 - 8.0	8.0 - 8.5	9.0 - 10.0	9.0 - 10.0	8.5 - 9.0
^ PLANT HEIGHT	Medium	Medium	Medium	Tall	Tall	Medium - Tall
GROWING ZONES	LRZ - MRZ	MRZ - VHRZ	LRZ - MHRZ	HRZ - VHRZ	MRZ - VHRZ	MRZ - HRZ

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