



Variety	Trait	Flowering Percentage 4th Sept 2012 (123 days)			Yield (t/ha)	% of 43Y23	Moisture %	Protein %	Oil %	Farmanco Economic
		Flower	Pod	Maturity		43123		70		Ranking
Hyola 505 RR	Roundup, Hybrid	5	95	Early	2.36	83%	7.2	22.7	43.2	\$1,166
Hyola 404 RR	Roundup, Hybrid	30	70	Early - Mid	2.43	86%	7.2	21.6	42.3	\$1,198
GT Viper	Roundup, Open	3	97	Early	2.48	88%	7.6	18.9	44.0	\$1,247
IH50RR	Roundup, Hybrid	50	50	Mid - Late	2.49	88%	7.2	20.6	41.6	\$1,223
HC1050	Roundup, Hybrid	20	80	Early - Mid	2.65	94%	6.8	22.7	44.3	\$1,334
HC1065	Roundup, Hybrid	10	90	Early - Mid	2.79	99%	6.9	21.5	45.4	\$1,411
43Y23	Roundup, Hybrid	5	95	Early	2.83	100%	7.2	20.5	43.1	\$1,418
GT Cobra	Roundup, Open	20	80	Early - Mid	2.84	100%	7.1	20.6	43.7	\$1,440

Soil Description: Date Sown: Seeding Rate: Gravelly Loam Tuesday, 8 May 2012 3 kg/ha Site Mean (t/ha) Probability Least significant difference 5% CV % 2.67 0.56 0.287 t/ha 3.0% Farmanco

\*Canola \$575/t

\* CAG Discount \$40/t

\* Includes Oil Increments

\* System Cost Included:
(Seed, TUA & Chemical)
Low - Conv OP's \$26/ha
High - RR Hybrids \$104/h

Plot Dimensions

 Length (m)
 Width (m)
 Area (m2)
 Conversion Factor

 500
 10.7
 5350
 1.869

Ra	ninfall Data	
Growing Season	Site Yield	kg/mm
(mm)	(t/ha)	Rainfal
224.4	2.67	11.9

Comment uniformed site - varieties windrow.

	January	19.4		
Ē	February	15.6		
Ē	March	39.4		
<u></u>	April	6.2	6.2	9
5	May	22.4	28.6	Cumulative Growing Season Rainfall
2	June	48.8	77.4	Rain
	July	81.2	158.6	ing in
₹	August	36.6	195.2	ativ Sea
RAINFALL 2012 ( mm)	September	27.6	222.8	e/e
	October	1.6	224.4	š
o2	November	27.4		
	Total	326.2		
*** Rain	fall Data from	Munglinup (West	)	-

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